

Kuruluş İzni Veriliş Tarihi: 05/10/2016		RADİX İZMİR ÖZEL GIDA KONTROL LABORATUVARI FAALİYET KONULARI			Kuruluş İzni Yenileme Tarihi:	
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Çalışma İzni Veriliş Tarihi: 14/08/2017		Adres: Tuna Mahallesi 5500/2 Sokak No:17/A Bornova İZMİR			Çalışma İzni Yenileme Tarihi: 02.06.2025	
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Sıra No	Analiz Adı	Metot Kodu	Metodun Kapsadığı Ürün / Ürün Grubu	Orijinal Metot Kaynağı / Kaynakları	Kullanılan Teknik *	Analiz Türü (Kalitatif/ Kantitatif)
1	1000 Tane/Dane Ağırlığı	FAL-SÇY-001	Tahıllar ve Baklagiller	TS EN ISO 520	Gravimetrik	Kantitatif
2	Ağırlık Kontrolü	FAL-SÇY-002	Konserve Gıdalar	Ürün Tebliğ veya Standardı (TS 2664, TS 382)	Gravimetrik	Kantitatif
3	Fiziksel Kusurlar-Özellikler Tayini	FAL-SÇY-003	Arpa	TS 4078	Gravimetrik	Kantitatif
			Çavdar	TS 3267		
			Kayıslı Çekirdeği İçi	TS ISO 6479		
			Buğday	TS 2974		
			Bulgur	TS 2284		
			Çam Fıstığı	TS 1771		
			Kuru Fasulye	TS 141		
			Keten Tohumu	TS 313		
			Kenevir (Kendir) Tohumu	TS 314		
			Haşhaş Tohumu	TS 312		
			Mercimek	TS 143		
			Mısır	TS 3415		
			Yulaf	TS 3200		
			Kakao Çekirdeği	TS ISO 2451		
			Karabiber	TS 2290, ISO 951-1		
			Nohut	TS 142		
			Yer Fıstığı	TS 310		

			Ayçiçeği Tohumu	TS 309		
			Soya Fasulyesi	TS 308		
			Ayçiçeği Çekirdeği-Çerezlik	TS 12714		
			Ceviz-İç	TS 1276		
			Pirinç	Tebliğ no 2010/60		
Az gelişmiş cılız tane- benek sayısı-beyaz tane-siyah leke bozuk tane-içi boş tane-böcek yenikli, çimlenmiş, isli, yabancı tad ve kokulu, çekirdek sayısı buruşuk tane, haşlak tane- çürük, küflü çekirdek-çürük ceviz içi-genel özelliklere uymayan ceviz içi-hafif tane-ham tane,tebeşirleşmiş tane-hasarlı tane-haşere zararı görmüş tane- zarar görmüş tane- küflenmiş tane- ezik tane- kızıl tane- kömürleşmiş tane- lekeli tane- mandık, kırmızı tane- özürlü ve kusurlu tane- sap, dal parçaları ve kavuz- siyah tane-sert yapı, dönmeli tane- keçi ve piç oranı- rengi daha koyu olan ceviz içi-kahverengi tane- kızışmış tane- çıplak tane- arduvaz görünümlü tane-camsı tane- sert tane, kızışmış tane - kusurlu ve kırılmış cips, cilalanmış ve parlatılmış tane)tane- sürmeli tane- kırmızı çizgili tane- kırık ve kabuğu soyulmuş tane						
4	Bağıl yoğunluk, Özgül Ağırlık, Yoğunluk	FAL-SÇY-004	Bitkisel ve Hayvansal Yağlar	TS 4959, TS EN ISO 661	Rekraftometrik	Kantitatif
			İnek Sütü-Çiğ	TS 1018		
			Zeytinyağı	TS 342		
			Meyve ve Sebze Suları, Alkollü İçecekler	TS EN 1131		
			Şarap	TS 522		
5	Suda Çözünebilen Katı Madde (Briks)	FAL-SÇY-005	Domates Salçası ve Püresi	TS 1466	Rekraftometrik	Kantitatif
			Meyve ve Sebze Ürünleri	TS ISO 2173		
			Meyve Suyu	TS EN 12143		
			Pekmez	AOAC 932.14		
			Akide Şekeri	TS 7780		
6	Organoleptik Analizler (Tat ve Koku Hariç)	FAL-SÇY-006	Gıda	İlgili Ürün Tebliğ veya Standardı (TS EN ISO 5492, TS ISO 6658, TS EN ISO 8586, TS ISO 3103)	Organoleptik	Kalitatif
7	Boylama ve Elek Analizi Tane/ kg Sayısı, İrilik Tayini	FAL-SÇY-007	Buğday	TS 4500	Gravimetrik	Kantitatif
			Bulgur	TS 2284		
			Yemeklik Tuz	TS 933		
8	Etiket ve Ambalaj kontrolü	FAL-SÇY-008	Tüm Ambalajlı Ürünlerde	Türk Gıda Kodeksi Etiketleme Yönetmeliği	Organoleptik	Kalitatif
9	Hidroklorik Asitte Çözünmeyen Kül	FAL-SÇY-009	Bisküvi	TS 2383	Gravimetrik	Kantitatif
			Kakao	TS 3076-1		
			Meyve ve Sebze Mamülleri	TS ISO 763		
			Baharat ve Çeşni Veren Bitkiler	TS 2133 ISO 930, TS 2131 ISO 928		

			Çay	TS 1566 ISO 1577		
			Yem	TS ISO 5985		
			Yağlı Tohum Küspeleri	TS ISO 735		
			Tahıllar, baklagiller ve yan ürünleri	TS EN ISO 2171		
			İrmik	TS 2283		
10	Hektolitre Ağırlığı Tayini	FAL-SÇY-010	Tüm tahıllar	TS EN ISO 7971-3, TS EN ISO 7971-1	Gravimetrik	Kantitatif
11	İncelik (Partikül Büyüklüğü) Tayini	FAL-SÇY-011	Kakao	TS 3076-1	Gravimetrik	Kantitatif
12	Yaş/Kuru Gluten Analizi	FAL-SÇY-013	Buğday Unu	TS EN ISO 21415 -1, TS EN ISO 21415-2, TS EN ISO 21415-3, TS EN ISO 21415-4	Gravimetrik	Kantitatif
13	Kül Analizi	FAL-SÇY-014	Baharat ve Çeşni Veren Bitkiler	TS 2131 ISO 928	Gravimetrik	Kantitatif
			Et ve et ürünleri	TS 1746 ISO 936		
			Bitkisel ve hayvansal katı ve sıvı yağlar	TS ISO 6884		
			Öğütülmüş kakao	TS 3076-1		
			Üzüm Pekmezi	TS 3792		
			Şarap	TS 522		
			Meyve ve Sebze Suları	TS EN 1135		
			Bal	TS 3036		
			Çay	TS 1564		
			Öğütülmüş kahve	TS 13423		
			Kahve (Çiğ Çekirdek)	TS 3117		
			Ekmek	TS 5000		
			Çözülebilir Kahve	TS 5389		
			Pişmeye hazır tatlılar-Süt katılarak hazırlanan-Toz	TS 13384		
			Kahve (Çiğ Çekirdek)	TS 3117		
			Tahıllar, baklagiller ve yan ürünlerinde(Nişasta ve Nişasta Ürünleri Hariç)	TS EN ISO 2171		
		FAL-SÇY-015	Nişasta	TS 5816 EN ISO 3593		

			Tahıllar, baklagiller ve yan ürünleri	TS EN ISO 2171		
		FAL-SÇY-051	Hayvan yemleri	TS ISO 5984		
			Yağlı Tohum Küspeleri	TS ISO 749		
14	pH Analizi	FAL-SÇY-016	Meyve ve Sebze Ürünleri	TS 1728 ISO 1842	Potansiyometrik	Kantitatif
			Sofralık Zeytin	TS 774		
			Et ve Et ürünleri	TS 3136 ISO 2917		
			Çözünebilir Kahve	TS 5389		
			Üzüm Pekmezi	TS 3792		
			Asitli Gıdalar	AOAC 981.12		
			Su	TS EN ISO 10523		
			Gıdalar	NMKL 179		
15	Kırılma İndisi	FAL-SÇY-017	Yemeklik Zeytinyağı	TS 342	Refraktometrik	Kantitatif
			Yemeklik Ayçiçek Yağı	TS 886		
			Yemeklik Mısır Yağı	TS 888		
			Hayvan ve Bitkisel Katı ve Sıvı yağlar	TS EN ISO 6320		
			Tereyağı	TS ISO 1739		
16	Rutubet ve/veya Uçucu Madde, Kuru-Katı Madde, Kurutma Kaybı, Nem Miktarı	FAL-SÇY-018	Arı Sütü	TS 6666	Gravimetrik	Kantitatif
			Kuru kayısı	TS 485		
			Kurutulmuş Domates	TS 3926		
			İncir Ezmesi	TS 542		
			Kuru Üzüm	TS 3411		
			Glukoz Şurubu	TS 1208 ISO 1742		
			Kurutulmuş Şeftali	TS 3687 ISO 7703		
			Tahin Helvası	TS 2590		
			Tahin Helvası	TS 1201 EN ISO 1741		
		FAL-SÇY-019	Yoğurt	TS 1330		
			Peynir ve İşlenmiş Peynir	TS EN ISO 5534		
			Tereyağı	TS 1331		
			Dondurma	TS ISO 3728		
			Süt Tozu	TS 1329		
			Koyulaştırılmış Süt	TS 7790		

			Çay	TS 1561, TS 1562		
			Et ve Et Ürünleri	TS 1743 ISO 1442		
			Ekmek Mayasında	TS 3522		
			Kakao(Öğütülmüş)	TS 3076-1		
			Çikolata	TS 7800		
			Kayısı Çekirdeği İçi	TS ISO 6479		
			Köfte-Hamburger Köfte	TS 10580		
			Çözünebilir Çay- Katı Halde	TS ISO 7513		
			Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 662		
			Yağlı Tohum Kalıntıları	TS ISO 771		
			İç Fındık	TS 3075		
			Ceviz-Kabuklu	TS 1275		
			Ceviz-İç	TS 1276		
			Hazır Kuru Çorbalık	TS 3190		
			Nohut	TS 142		
			Kahve (Çiğ Çekidek)	TS 3117		
			Çözülebilir Kahve	TS 5389		
			Tatlı Badem-Kabuklu	TS 1277		
			Tatlı Badem-İç	TS 1278		
			Antepfıstığı-İç	TS 1280		
			Haşhaş Tohumu	TS 312		
			Keten Tohumu	TS 313		
		FAL-SÇY-020	Ekmek	TS 5000		
			Yemeklik tuz	TS 933		
			Nişasta	TS 1252 EN ISO 1666		
			Çiğ çekirdek kahve	TS 2314		
			Tahıl ve Tahıl Ürünleri	TS EN ISO 712		
			Baklagiller	TS ISO 24557		
		FAL-SÇY-052	Yem	TS EN ISO 6498, TS 6318		

			Yem Katkı	TS EN ISO 6498, TS 6318		
17	Rutubet Analizi (Toluen)	FAL-SÇY-021	Baharat	TS ISO 939	Gravimetrik	Kantitatif
18	Refraktometrik Rutubet Tayini	FAL-SÇY-022	Bal	TS 13365, TS 3036, TS 3036/T3,	Gravimetrik	Kantitatif
19	Siyah Leke Tayini	FAL-SÇY-023	Biber salçası, Domates Salçası ve Püresi, Ketçap	TS 7896	Organoleptik	Kalitatif
20	Sülfatlandırılmış Kül Analizi	FAL-SÇY-024	Nişasta ve ürünleri	TS 6361 EN ISO 5809	Gravimetrik	Kantitatif
21	Suya Geçen Madde Miktarı	FAL-SÇY-025	Bulgur, Makarna	TS 1620, TS 2284	Gravimetrik	Kantitatif
22	Tepe Boşluğu Tayini	FAL-SÇY-026	Konserve - Bitkisel sıvı yağlı barbunya pilaki - Hazır yemek	TS 2664	Kumpas	Kalitatif
23	Yabancı Madde Miktarı Tayini, %	FAL-SÇY-027	Bezelye Konservesi	TS 382	Gravimetrik	Kantitatif-Kalitatif
			Biber Salçası Püresi	TS 7896		
			Kurutulmuş Şeftali	TS 3687 ISO 7703		
			Domates Salçası ve Püresi	TS 1466		
			Ekmek	TS 5000		
			Kenevir (Kendir) Tohumu	TS 314		
			Vişne Reçeli	TS 3958		
			Kuru Fasulye	TS 141		
			Jöle Şekerleme	TS 10929		
			Yer Fıstığı Küspesi	TS 317		
			Mercimek (Kabuklu ve İç)	TS 143		
			Kurutulmuş Armut	TS 3689 ISO 7702		
			Ayçekirdeği-Çerezlik	TS 12714		
			Keten Tohumu	TS 313		
			Yağlı Tohumlar	TS 2947 EN ISO 658		
			Çavdar	TS 3267		
			Kuru Börülce	TS 3268		
			Arpa	TS 4078		
			Kenevir (Kendir) Tohumu	TS 314		
			Mısır	TS 3415		
24	Yumurta Sınıflandırma ve Kalite Analizi	FAL-SÇY-029	Yumurta	TS 1068	Kumpas	Kalitatif

25	Et Çekirdek Oranı	FAL-SÇY-031	Salamuralık yeşil ve rengi dönmüş zeytin	TS 12343	Organoleptik	Kantitatif
			Salamuralık siyah zeytin	TS12352		
26	Çemen Miktarı	FAL-SÇY-032	Pastırma	TS 1071	Gravimetrik	Kantitatif
27	Elektriksel İletkenlik	FAL-SÇY-033	Bal	TS 13366	Potansiyometrik	Kantitatif
			Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	TS 9748 EN 27888		
28	Meyve ve/veya Kaymak Oranı	FAL-SÇY-034	Lokum	TS 8444	Gravimetrik	Kantitatif
			Akide Şekeri	TS 7780		
			Badem Şekeri	TS 5230		
			Vişne Reçeli	TS 3958		
			Çikolata	TS 7800		
			Gül Reçeli	TS 5135		
29	Çözünebilme Oranı	FAL-SÇY-036	Süt Tozu	TS 1329	Gravimetrik	Kantitatif
		FAL-SÇY-037	Çözünebilir Kahve	TS 5389		
30	Suda Çözünmeyen Madde	FAL-SÇY-038	Bal	TS 3036	Gravimetrik	Kantitatif
		FAL-SÇY-039	Tuz	TS 1346 ,AOAC 925.55		
31	Su Ekstraktı ve Suda Çözünen Madde	FAL-SÇY-040	Siyah Çay	TS ISO 9768, AOAC 920.104	Gravimetrik	Kantitatif
			Baharat	TS 2136		
32	Askıda Katı Madde	FAL-SÇY-041	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	TS EN 872	Gravimetrik	Kantitatif
33	Toplam Çözünmüş Katı Madde	FAL-SÇY-042	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	STANDART METOT 2540-B	Gravimetrik	Kantitatif
34	Asitte Çözünmeyen Madde	FAL-SÇY-043	Tuz	TS 1346	Gravimetrik	Kantitatif
35	Donmuş Etlerin Çözünmesiyle Ortaya Çıkan Su Miktarı	FAL-SÇY-044	Et	TS 8057	Gravimetrik	Kantitatif

36	Tortu/Çökelek Tayini	FAL-SÇY-045	Zeytinyağı	TS 894, TS EN ISO 15301	Gravimetrik	Kantitatif
			Hayvansal ve bitkisel katı ve sıvı yağlar	TS EN ISO 15301		
37	Su Aktivitesi	FAL-SÇY-046	Gıda	TS 7474, Cihaz Kullanma Talimatı	Potansiyometrik	Kantitatif
38	Suda Çözünen ve Çözünmeyen Kül	FAL-SÇY-047	Çay, Öğütülmüş Kahve	TS 1565, TS 13423, TS 1564	Gravimetrik	Kantitatif
39	Suda Çözünen Külde Alkalilik	FAL-SÇY-048	Kakao(Öğütülmüş)	TS 3076-1	Gravimetrik	Kantitatif
			Çözülebilir Kahve	TS 5389		
			Öğütülmüş Kahve	TS 13423		
			Çay	TS 1567, TS 1561, TS 1564, TS 4600, ISO 3720		
40	Hacim Genişlemesi	FAL-SÇY-049	Dondurma	TS 4265	Organoleptik	Kalitatif
41	Okside Olmuş /Olmamış Parça	FAL-SÇY-050	Çay	İşletme İçi Metod (FAL-SÇY-050)	Gravimetrik	Kantitatif
42	pH Analizi	FAL-SÇY-053	Bal	TS 3036	Potansiyometrik	Kantitatif
43	80°C’de Suda Çözünme Süresi Tayini	FAL-SÇY-054	Et Suyu Ürünleri	TS 7440	Gravimetrik	Kantitatif
44	Balda Toplam Polen ve Nişasta Sayısı Tayini	FAL-SÇY-055	Bal	Harmonized methods of Melissopalynology-Harmonized Methods of Melissopalynology, 2004 W. Von Der Ohe, L. Persano Oddo, M. L. Piana, M. Morlot, P. Martin, Apidologie 35 (2004) S18- S25, 2- Prof. Dr. Kadriye Sorkun-Türkiye’nin Nektarlı Bitkileri, Polenleri ve Balları, 2008	Mikroskopik	Kantitatif
45	Renk Tayini	FAL-SÇY-056	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	TS EN ISO 7887	Spektrofotometrik	Kantitatif
46	Ani Sıcaklık Değişimine Dayanma Tayini	FAL-SÇY-057	Gıda ile Temas Eden Cam Malzemeler	TS 2913	Gravimetrik	Kalitatif

47	Rutubet ve Uçucu Madde Tayini	FAL-SÇY-058	Kağıt/Karton ve Kağıt Hamurları	TS EN ISO 638-1, TS EN ISO 638-2	Gravimetrik	Kantitatif
48	pH Tayini	FAL-SÇY-059	Kakao ve Kakao Ürünlerin	AOAC 970.21	Gravimetrik	Kantitatif
			Eritme Peynir	TS 2176		
			Tereyağı	TS ISO 7238		
			Beyaz Peynir	TS 591		
			Lor Peyniri	TS 13358		
49	Rutubet ve/veya Uçucu Madde, Kuru-Katı Madde, Kurutma Kaybı, Nem Miktarı	FAL-SÇY-060	Yağlı Tohumlar	TS EN ISO 665	Gravimetrik	Kantitatif
50	Rutubet ve/veya Uçucu Madde, Kuru-Katı Madde, Kurutma Kaybı, Nem Miktarı	FAL-SÇY-061	Çözünebilir kahve	TS ISO 3726	Gravimetrik	Kantitatif
51	Meyve ve Sebze Ürünleri - Düşük Basınç Altında Kurutma İle Kuru Madde Tayini	FAL-SÇY-063	Meyve ve Sebze Ürünleri	TS 1129 ISO 1026	Gravimetrik	Kantitatif
52	Kül Tayini	FAL-SÇY-064	Et ve Et Ürünleri, Süt ve Süt Ürünleri, Tahıl ve Tahıl Ürünleri, Şeker ve Şekerli Ürünler, Meyve ve Sebze Ürünleri, Hazır Soslar	NMKL 173	Gravimetrik	Kantitatif
53	Rutubet ve/veya Uçucu Madde, Kuru-Katı Madde, Kurutma Kaybı, Nem Miktarı	FAL-SÇY-065	Et ve Et Ürünleri, Süt ve Süt Ürünleri, Tahıl ve Tahıl Ürünleri, Şeker ve Şekerli Ürünler, Meyve ve Sebze Ürünleri	NMKL 169	Gravimetrik	Kantitatif
			Bitkisel Çaylar	TS 12933, TS 1562		
			Toz, Rafine, Beyaz Şeker	TS 861		
			Kahve-Kavrulmuş Öğütülmüş	TS ISO 11294		
54	Kuru Madde/Yağsız Kuru Madde	FAL-SÇY-066	Çiğ İnek Sütü	TS 1018		

					Gravimetrik	Kantitatif
55	Acılık Tayini	KAL-SÇY-001	Tahin	TS 2589	Organoleptik	Kalitatif
56	Alkol Miktarı (hacmen) (distilasyon / alkolimetre)	KAL-SÇY-002	Alkollü İçkiler, Alkolsüz içkiler	"TGK 2017/9"	Volumetrik	Kantitatif
57	Alkolde Çözünmeyen Madde Tayini	KAL-SÇY-003	Bezelye konservesi, tane mısır ile taze ve hızlı dondurulmuş mısır ve bezelyeler	TS 382, TS 23392	Gravimetrik	Kantitatif
58	Asit Sayısı / Serbest Yağ Asitliği	KAL-SÇY-005	Bitkisel ve Hayvansal Yağlar	TGK 2023/20 COI/T.20/Doc. No 34	Titrimetrik	Kantitatif
59	Alkolde çözünen ekstrakt tayini	KAL-SÇY-006	Baharatlar	TS 2135	Gravimetrik	Kantitatif
60	Asitlik	KAL-SÇY-007	Gıda	TS 2282, TS 1620, TS 522, TS 4500, TS 5000, TS 13360, TS 4680, TS 591, TS 1018, TS 1125 ISO 750, TS 7058, TS 1466, TS 2283	Titrimetrik	Kantitatif
61	CO ₂ Tayini	KAL-SÇY-008	Gazlı İçecekler, Alkollü İçkiler	TS 2259, TS 13568	Titrimetrik	Kantitatif
62	Çözünmeyen Safsızlıklar (Eterde Çözünmeyen Yabancı Madde)	KAL-SÇY-009	Hayvansal ve Bitkisel Yağlar	TS EN ISO 663	Gravimetrik	Kantitatif
63	Diastaz Sayısı	KAL-SÇY-011	Bal	IHC Phadebas Diastase Determination Method	Spektrofotometrik	Kantitatif
64	ECN 42/Trilinolein Tayini	KAL-SÇY-012	Zeytinyağı, Prina yağı	TGK 2023/20, COI T20.doc 20,	Kromatografik	Kantitatif
65	Etil Alkol (Etanol) Miktarı (Titrimetrik)	KAL-SÇY-013	Alkolsüz İçecekler, Meyve Sebze Ürünleri	TS 1594 ISO 2448	Titrimetrik	Kantitatif
66	Hacmen Gerçek Alkol Etil Alkol (Etanol), Metil Alkol (Methanol) Miktarı (GC-FID)	KAL-SÇY-014	Alkolsüz İçecekler, Alkollü İçkiler, enerji içecekleri	AOAC 984.14(modifiye)	Kromatografik	Kantitatif
67	Şeker Bileşenleri (Fruktoz-Glukoz-Sakkaroz- Maltoz-Laktoz) Analizi (HPLC-RID)	KAL-SÇY-016	Gıda (Bal ve sütü çikolata hariç)	IHC 2009, TS EN 16155, İşletme İçi Metot (KAL-SÇY-016) (IHC 2009) (bal haricindeki gıdalar için)	Kromatografik	Kantitatif
68	Formol Sayısı	KAL-SÇY-017	Meyve Sebze suları	TS EN 1133	Titrimetrik	Kantitatif

69	Laktoz Tayini	KAL-SÇY-018	Süt ve Süt Ürünleri	TS ISO 5548	Spektrofotometrik	Kantitatif
70	HMF (Hidroksimetil Furfural) (HPLC)	KAL-SÇY-019	Bal, Meyve Sebze Ürünleri	İşletme İçi Metod-KAL-SÇY-019-(IHC 2009, 26-28 Determination of hydroxymethyl furfural by HPLC),	Kromatografik	Kantitatif
71	İnvert Şeker (Titrimetrik) Miktarı	KAL-SÇY-020	Salça ve Beyaz Şeker	TGK 2002/26, TS 1466	Titrimetrik	Kantitatif
72	İyot Sayısı	KAL-SÇY-022	Bitkisel ve Hayvansal Yağlar ve ekstrakte edilmiş yağlar	TS EN ISO 3961	Titrimetrik	Kantitatif
73	Jelatin Aranması	KAL-SÇY-023	Süt ve Süt Ürünleri	AOAC 920.106	Organoleptik	Kalitativ
74	Kafein Tayini	KAL-SÇY-024	Enerji ve Sporcu içecekleri, Kahve, Çay ve Saf Kafein	İşletme İçi Metot- KAL-SÇY-024 (Journal of AOAC International Vol: 76, No, 2, 1993)	Kromatografik	Kantitatif
75	Kolajen analizi ve Hidroksi Prolin	KAL-SÇY-025	Et ve Et Ürünleri	TS 6236 ISO 3496, TS 11566	Spektrofotometrik	Kantitatif
76	Yüksek Alkollerin Miktarı	KAL-SÇY-027	Alkollü İçkiler ve alkolsüz içecekler	AOAC 968.09	Kromatografik	Kantitatif
77	Mineral yağ aranması	KAL-SÇY-028	Bitkisel ve Hayvansal yağlar	TS 5039	Organoleptik	Kalitativ
78	Nişasta Aranması	KAL-SÇY-029	Gıda ve Yem	EC 213-2001, GMMAY	Organoleptik	Kalitativ
79	Peroksidaz Testi	KAL-SÇY-030	Süt ve Süt Ürünleri, Dondurulmuş Bitkisel Ürünler	TS 1330 / TS 1019, TS 7999	Organoleptik	Kalitativ
80	Peroksit Değeri / Sayısı Tayini	KAL-SÇY-031	Hayvansal ve Bitkisel ve ekstrakte edilmiş Yağlar	TGK 2023/20 COI/T.20/Doc. No 35	Titrimetrik	Kantitatif
81	Polar Madde	KAL-SÇY-032	Hayvansal ve Bitkisel Yağlar	TS EN ISO 8420	Gravimetrik	Kantitatif
82	Prolin Tayini	KAL-SÇY-033	Meyve Sebze suları/ Bal	IHC 2009, TS EN 1141	Spektrofotometrik	Kantitatif
83	Protein / Ham Protein	KAL-SÇY-034	Yem	Cihaz Aplikasyon Notları- AOAC 968.06, AOAC 990.03, AACC Method46-30	Enstrumental	Kantitatif
		KAL-SÇY-192	Gıda			
84	Reichert Meissle sayısı	KAL-SÇY-035	Tereyağı	AOAC 925.41, AOAC 936.16	Titrimetrik	Kantitatif
85	Sabun Miktarı	KAL-SÇY-036	Bitkisel ve Hayvansal yağlar	TS 5038	Titrimetrik	Kantitatif
86	Sabunlaşma Sayısı	KAL-SÇY-037	Bitkisel ve Hayvansal yağlar	TS EN ISO 3657	Titrimetrik	Kantitatif
87	Sabunlaşmayan madde	KAL-SÇY-038	Bitkisel ve Hayvansal Yağlar	TS 4963	Gravimetrik	Kantitatif

88	Selüloz/Ham Selüloz Tayini	KAL-SÇY-039	Gıda	TS ISO 15598 (Çay), TS 6932 (%1 den Yüksek Selüloz içeren gıdalar) TS 4966 (%1 den az Selüloz içeren gıdalar),	Gravimetrik	Kantitatif
		KAL-SÇY-189	Yem	21.01.2017 TARİH VE 29955 SAYILI RESMİ GAZETE, EC 152/2009		
89	Sterol, Eritrodiol, Uvaol Bileşimi ve Miktarı Tayini	KAL-SÇY-040	Bitkisel ve Hayvansal Yağlar	TGK 2023/20, COI/T20/Doc.No 26	Kromatografik	Kantitatif
90	Toplam Şeker Tayini	KAL-SÇY-041	Gıda, Yem/Alkollü ve Alkolsüz İçecekler, Sirke	TGK 2002/26/, EC 152/2009, TS 522, TS 1466	Titrimetrik	Kantitatif
91	Toplam Uçucu Bazik Azot (TVB-N)	KAL-SÇY-042	Su Ürünleri	TGK 2012/73	Titrimetrik	Kantitatif
92	Tuz Tayini	KAL-SÇY-043	Gıda	AOAC 971.27, İlgili Ürün standardı (TS 3706, TS EN ISO 5943, TS 6800, TS 11112, TS 5000, TS 3190, TS 2664, TS 774, TS 2812, TS 2589, TS ISO 1738)	Titrimetrik, Gravimetrik, Potansiyometrik	Kantitatif
93	Uçar Asit Tayini	KAL-SÇY-044	Şarap, Alkolsüz İçecekler	TS 522, TS 6473	Titrimetrik	Kantitatif
94	Uçucu Olmayan Eter Ekstraktı	KAL-SÇY-045	Baharat ve Çeşni Veren Bitkiler, Renklendiriciler	TS 2137 ISO 1108	Gravimetrik	Kantitatif
95	Uçucu yağ miktarı	KAL-SÇY-046	Baharat ve Çeşni Veren Bitkiler, Turunçgiller	TS EN ISO 6571, TS 5993	Gravimetrik	Kantitatif
96	Yağ Asitleri Kompozisyonu (Erusik Asit Dâhil)	KAL-SÇY-047	Hayvansal Yağlar, Bitkisel Yağlar ve Eksrakte Edilmiş Yağlar	TGK 2023/20, COI/T20/Doc.No 33, TS 12966-4	Kromatografik	Kantitatif
	Butyric Acid (C4:0), Caproic Acid (C6:0), Caprylic Acid (C8:0), Capric Acid (C10:0), Undecanoic Acid (C11:0), Lauric Acid (C12:0), Tridecanoic Acid (C13:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1), Pentadecanoic Acid (C15:0), cis-10-Pentadecenoic Acid (C15:1), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1), Heptadecanoic Acid (C17:0), cis-10-Heptadecenoic Acid (C17:1), Stearic Acid (C18:0), Oleic Acid (C18:1n9c), Elaidic Acid (C18:1n9t), Linoleic Acid (C18:2n6t), Linolelaidic Acid (C18:2n6t), Gama-Linolenic Acid (C18:3n6), Alfa-Linolenic Acid (C18:3n3), Arachidic Acid (C20:0), cis-11-Eicosenoic Acid (C20:1n9), cis-11,14-Eicosadienoic Acid (C20:2), cis-8,11,14-Eicosatrienoic Acid (C20:3n6), cis-11,14,17-Eicosatrienoic Acid (C20:3n3), Arachidonic Acid (C20:4n6), cis-5,8,11,14,17-Eicosapentaenoic Acid (C20:5n3), Heneicosanoic Acid (C21:0), Behenic Acid (C22:0), Erucic Acid (C22:1n9), cis-13,16-Docosadienoic Acid (C22:2), cis-4,7,10,13,16,19-Docosahexaenoic Acid (C22:6n3), Tricosanoic Acid (C23:0), Lignoceric Acid (C24:0), Nervonic Acid (C24:1n9), omega3, omega 6					
	Doymuş Yağ Asitleri, Doymamış Yağ Asitleri (Tekli ve Çoklu), TransYağ Asitleri, Omega-3, Omega-6,	KAL-SÇY-047	Hayvansal Yağlar, Bitkisel Yağlar ve Eksrakte Edilmiş Yağlar	TGK 2023/20 COI/T20/Doc.No 33, TS 12966-4	Hesaplama	Kantitatif

	Omega-9 (HESAPLAMA YÖNTEMİ)					
97	Yağ Tayini (Ekstraksiyon)	KAL-SÇY-048	Gıdalar, Yağlı Tohumlar	NMKL 160	Gravimetrik	Kantitatif
98	Yağ Tayini	KAL-SÇY-049	Süt (Homojenize Sütler Hariç)	TS ISO 19662	Volumetrik	Kantitatif
99	Yağ Tayini (Asit hidroliz)	KAL-SÇY-050	Gıda	TS 7437, İlgili ürün standartları (TS 1744, TS6180, TS7800, TS 7800/T1, TS 7800/T2, TS 7800/T3, NMKL 160)	Gravimetrik	Kantitatif
100	Ham/Toplam Yağ	KAL-SÇY-051	Yem	EC 152/2009, 21.01.2017 TARİH VE 29955 SAYILI RESMİ GAZETE	Gravimetrik	Kantitatif
101	Nişasta Miktarı	KAL-SÇY-052	Et Ürünleri, Gıda (Et ürünleri hariç), Yem	TS 6812, TS EN ISO 10520, EC 152/2009, AOAC 940.30	Polarimetrik	Kantitatif
102	UV Özgül Absorbans Değeri	KAL-SÇY-053	Zeytinyağı	TGK 2023/20, COI T.20 doc19,	Spektrofotometrik	Kantitatif
103	Bitkisel Yağ Aranması	KAL-SÇY-055	Süt ve süt ürünleri	TGK 2023/20, COI/T20/Doc.No.10, TS 7501, TS 7503	Kromatografik	Kalitatif
104	Süt Yağı harici Yağ Aranması	KAL-SÇY-056	Süt ve süt ürünleri (Lipolize edilmiş/olgunlaştırılmış ürünler hariç)	EC Direktifi 213/2001	Kromatografik	Kalitatif
105	Kolesterol Miktarı	KAL-SÇY-058	Gıda	AOAC 994.10	Kromatografik	Kantitatif
106	Kokuşma Testi	KAL-SÇY-060	Et ve Et Ürünleri	TS 10580	Organoleptik	Kalitatif
107	Polarizasyon Değeri-Spesifik Rotasyon	KAL-SÇY-061	Şeker, Bal	TGK 2002/26, TS 861, IHC s 61	Polarimetrik	Kantitatif
108	Yağsız kakao kitlesi	KAL-SÇY-063	Çikolata	TS 7800	Spektrofotometrik	Kantitatif
109	Vanilin miktarı	KAL-SÇY-064	Vanilya ve Vanilin	ISO 5565-2	Spektrofotometrik	Kantitatif
110	Çözelti rengi (ICUMSA)	KAL-SÇY-066	Şeker	TS 861	Spektrofotometrik	Kantitatif
111	Suda Çözünebilir Klorür (Tuz)	KAL-SÇY-067	Yem	TS ISO 6495-1	Titrimetrik	Kantitatif
112	Üre Analizi	KAL-SÇY-068	Yem	TS 10338	Spektrofotometrik	Kantitatif
113	Üreaz Aktivitesi	KAL-SÇY-070	Soya ve Ürünleri	TS 4707 ISO 5506	Titrimetrik	Kantitatif
114	ADF, ADL Miktarı	KAL-SÇY-071	Yem	AOAC 973.18, AOAC 2002.04	Gravimetrik	Kantitatif
115	NDF Miktarı	KAL-SÇY-191	Yem	TSE EN ISO 16472, AOAC 2002.04	Gravimetrik	Kantitatif
116	Stigmastadienlerin Tayini	KAL-SÇY-072	Zeytinyağı	TGK 2023/20, COI T.20/No:11	Kromatografik	Kantitatif

117	Alkalinite Tayini (Bikarbonat, Karbonat ve toplam)	KAL-SÇY-073	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	TS 3790 EN ISO 9963-1	Titrimetrik	Kantitatif
118	Amonyak Tayini	KAL-SÇY-074	Şarap	TS 522	Titrimetrik	Kantitatif
119	Asta Color	KAL-SÇY-076	Biber	AOAC 971.26	Spektrofotometrik	Kantitatif
120	Bellier İndisi	KAL-SÇY-077	Bitkisel ve Hayvansal Yağlar	TS 5048(modifiye)	Organoleptik	Kantitatif
121	Karbonat ve Bikarbonat Tayini	KAL-SÇY-078	Çiğ Süt	TS 1018	Organoleptik	Kalitativ
122	Cold Test	KAL-SÇY-080	Bitkisel ve Hayvansal Yağlar	AOCS Cc 11-53	Organoleptik	Kalitativ
123	Çay tohumu yağı aranması	KAL-SÇY-081	Zeytinyağı	TS 5037	Organoleptik	Kalitativ
124	Diyet Lifi Tayini	KAL-SÇY-083	Gıda (%30'un üzerine şeker ve %10' unun üzerinde yağ içeren ürünler hariç)	AOAC 991.43, AOAC 985.29	Gravimetrik	Kantitatif
125	Oksi Yağ Asitleri Tayini	KAL-SÇY-084	Kızartılarak Mısır ve Patates Cipsi, Dondurulmuş Patates	TS 3628, AOCS G3-53	Gravimetrik	Kantitatif
126	Eterde Çözünmeyen Kül Tayini	KAL-SÇY-085	Bitkisel Yağlar	TS 894	Gravimetrik	Kantitatif
127	Fermantasyon Derecesi	KAL-SÇY-086	Bira	AOAC 950.06	Gravimetrik	Kantitatif
128	Hipoklorit ve Kloramin Tayini	KAL-SÇY-091	Süt	AOAC 922.08	Organoleptik	Kantitatif
129	Klorür Tayini	KAL-SÇY-188	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	SM 4500 Cl B	Titrimetrik	Kantitatif
		KAL-SÇY-092	Şarapta	TS 522		
130	Pamuk yağı aranması	KAL-SÇY-093	Bitkisel ve Hayvansal Yağlar	TS 5041	Organoleptik	Kalitativ
131	Pirina yağı aranması	KAL-SÇY-097	Zeytinyağı	TS 5042	Organoleptik	Kalitativ
132	Sedimentasyon Tayini (Direk ve Beklemeli)	KAL-SÇY-186	Buğday, Buğday Unu	TS EN ISO 5529	Volumetrik	Kantitatif
133	Acılık (SHV) Tayini	KAL-SÇY-100	Biber	Hort Science Vol. 30 1995	Kromatografik	Kantitatif
134	Su Absorbsiyonu	KAL-SÇY-101	Kuru Baklagiller	TS 3882	Gravimetrik	Kantitatif
135	Susam Yağı Aranması	KAL-SÇY-103	Hayvansal ve Bitkisel yağlar	TS 5044	Organoleptik	Kalitativ

136	TBA (Tiyobarbitürik Asit) Analizi	KAL-SÇY-104	Gıdalar	Schormüller J. 1969	Spektrofotometrik	Kantitatif
137	Yumurta Sarısı Miktarı Tayini	KAL-SÇY-105	Mayonez	TS 7437	Spektrofotometrik	Kantitatif
138	Toplam Sertlik	KAL-SÇY-106	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	Std. Met. 2340 C 20Th Ed.	Titrimetrik	Kantitatif
139	Sülfat Tayini	KAL-SÇY-108	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	SM 4500-SO ₄ -E	Spektrofotometrik	Kantitatif
140	Nitrit/Nitrit Azotu Tayini	KAL-SÇY-109	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	SM 4500 NO ₂ -B	Spektrofotometrik	Kantitatif
141	Nitrat/Nitrat Azotu Tayini	KAL-SÇY-010	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	SM 4500 NO ₃ -B	Spektrofotometrik	Kantitatif
142	Fosfat Fosforu Tayini	KAL-SÇY-111	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	SM 4500-P C	Spektrofotometrik	Kantitatif
143	Klorür Analizi	KAL-SÇY-112	Et ve et ürünleri	TS 1747-1 ISO 1841-1	Titrimetrik	Kantitatif
144	Klorür Analizi	KAL-SÇY-110	Sebze ürünleri	ISO 3634	Titrimetrik	Kantitatif
145	Süt Yağı Miktarı	KAL-SÇY-114	Çikolata	TSE 7800	Titrimetrik	Kantitatif
146	İletkenlik Külünün Tespiti	KAL-SÇY-115	Beyaz Şeker	TS 861	Kondüktometre	Kantitatif
147	Uçucu Organik Bileşikler ve Uçucu Halojenli Hidrokarbonların Tayini	KAL-SÇY-117	Su	TS 9266 EN ISO 10301	Kromatografik	Kantitatif
1,1,1,2 Tetrachloroethane, 1,1,2,2 Tetrachloroethane, 1,1,2 Trichloroethane, Bromodichloromethane, Bromoform, Dibromochloromethane, Kloroform						
148	Solvent Kalıntı Tayini (HS GC/MS ile)	KAL-SÇY-118	Gıda ve Yem	European Pharmacopeia 7.0.2.2.28	Kromatografik	Kantitatif

149	Naftalin	KAL-SÇY-120	Bal, Petek, Arı Sütü	Journal of Apiprodukt and Apimedical Science 2(3):87-92, 2010(Modifiye)	Kromatografik	Kantitatif
150	Polisiklik Aromatik Hidrokarbonlar (PAH) Tayini	KAL-SÇY-121	Gıda ve Bebek Maması, Bebek ve Küçük Çocuk Ek Gıdası ve Devam Formülleri	İşletme İçi Metot-"KAL-SCY-121" (Journal Of Separation Science, 2002, 25, 96-100 modifiye edilmiştir.)	Kromatografik	Kantitatif
Acenaphthylene, Anthracene, Acenaphthene, Benz[a]anthracene, Benzo[a]pyrene, Benzo[b]fluoranthene, Benzo[ghi]perylene, Benzo[k]fluoranthene, Chrysene, Dibenz[a,h]anthracene, Fluoranthene, Indeno[1,2,3-c,d]pyrene, Naphthalene, Phenanthrene, Pyrene, Fluorene						
151	Polisiklik Aromatik Hidrokarbonlar (PAH) Tayini	KAL-SÇY-184	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	EPA 610	Kromatografik	Kantitatif
Acenaphthylene, Anthracene, Acenaphthene, Benz[a]anthracene, Benzo[a]pyrene, Benzo[b]fluoranthene, Benzo[ghi]perylene, Benzo[k]fluoranthene, Chrysene, Dibenz[a,h]anthracene, Fluoranthene, Indeno[1,2,3-c,d]pyrene, Naphthalene, Phenanthrene, Pyrene, Fluorene						
152	Polisiklik Aromatik Hidrokarbonların (PAH) Tayini [Benz[a]anthracene, Benzo[a]pyrene, Benzo[b]fluoranthene, Chrysene] HPLC-FLD Metodu	KAL-SÇY-232	Gıda (Bebek ve Küçük Çocuk Ek Gıdaları, Bebek Formülleri ve Devam Formülleri hariç)	Journal of Separation Science 2002,25,96 – 100	Kromatografik	Kantitatif
153	Polisiklik Aromatik Hidrokarbonların (PAH) Tayini [Benz[a]anthracene, Benzo[a]pyrene, Benzo[b]fluoranthene, Chrysene, Benzo (k) floranten, Benzo (ghi) perilen, İndeno (1,2,3-cd) piren] HPLC-FLD Metodu	KAL-SÇY-233	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	EPA 610	Kromatografik	Kantitatif
154	Akrilamid Tayini	KAL-SÇY-122	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	İşletme İçi Metod KAL-SÇY-122 (EPA 8316)	Kromatografik	Kantitatif
155	Akrilamid Tayini	KAL-SÇY-123	Unlu Manmüller, Kızarmış Patates	J. Agric. Food Chem. 2013	Kromatografik	Kantitatif
156	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/2	Balık	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (24 Etken Madde): Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-2 adet						

Amprolyum; Robenidin Antiseptik Grubu-1 adet Klorheksidin Beta Laktam Grubu-4 adet Kloksasilin; Dikloksasilin; Oksasilin; Penisilin G Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-2 adet Roksitromisin; Tilmikosin Sulfonamid Grubu-10 adet Sulfaklorpidazin; Sulfadiazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfapiridin; Sulfatiazol; Sulfametoksazol Tetrasiklin Grubu-3 adet 4 Epitestrasiklin; Doksisisiklin; Tetrasiklin						
157	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/4	Süt	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (35 Etken Madde):						
Amfenikoller Grubu-1 adet Thiamphenicol Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-3 adet Amprolyum;Robenidin; Maduramisin Antiseptik Grubu-1 adet Klorheksidin Beta Laktam Grubu-3 adet Kloksasilin;Dikloksasilin; Oksasilin Kinolon Grubu-9 adet Siprofloksasin;Danofloksasin; Difloksasin; Enrofloksasin; Flumequin; Marbofloksasin; Nalidiksik asit; Norfloksasin; Sarafloksasin Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-2 adet Roksitromisin;Tilmikosin Sefalosporin Grubu-1 adet Sefaleksine Sulfonamid Grubu-10 adet Sulfaklorpidazin;Sulfadiazin; Sulfadimetoksin; Sulfadoksin;Sulfamerazin; Sulfametazin;Sulfametiazol; Sulfapiridin; Sulfatiazol;Sulfametoksazol Tetrasiklin Grubu-3 adet 4 Epitestrasiklin;Doksisisiklin; Tetrasiklin						
158	Veteriner İlaç Kalıntıları Ve Antikoksidial Tayini	KAL-SÇY-126/12	Bitkisel Orjinli Yem	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (37 Etken Madde):						

Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-3 adet Amprolyum; Robenidin; Maduramisin Amonyum Tuzu Antiseptik Grubu-1 adet Klorheksidin Beta Laktam Grubu-4 adet Kloksasilin; Dikloksasilin; Oksasilin; Penisilin G Kinolon Grubu-8 adet Siprofloksasin; Danofloksasin; Difloksasin; Enrofloksasin; Flumekuın; Marbofloksasin; Norfloksasin; Sarafloksasin Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-3 adet Roksitromisin; Tilmikosin; Spiramisin Sulfonamid Grubu-7 adet Sulfadimetoksin; Sulfadoksin; Sulfaklorpridazin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfathiazol Tetrasiklin Grubu-5 adet 4-Epttetrasiklin HCL; Doksisisiklin; Klortetrasiklin HCL; Oksitetrasiklin HCL; Tetrasiklin HCL Pleuromutilin Grubu-1 adet Tiamulin Quinoxalin Grubu-1 adet Olakuindoks Streptogramin Grubu-1 adet Virjiniamisin						
159	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/3	Hayvan Besleme Suyu	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (37 Etken Madde): Antifolate Grubu-1 adet Trimetoprim Amfenikoller Grubu-1 adet Florfenikol Antikoksidial Grubu-3 adet Amprolyum HCL; Maduramisin amonyum tuzu; Robenidin HCL Antiseptik Grubu-1 adet Klorheksidin diglukonat Beta Laktam Grubu-4 adet Kloksasilin sodyum hidrat; Dikloksasilin sodyum hidrat; Oksasilin sodyum tuzu hidrat; Penisilin G potasyum tuzu						

Kinolon Grubu-8 adet Siprofloksasin HCL; Danofloksasin; Difloksasin HCL; Enrofloksasin; Flumekuin; Marbofloksasin; Norfloksasin; Sarafloksasin HCL Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-4 adet Eritromisin A dihidrat; Roksitromisin; Spiramisin; Tilmikosin Pleuromutilin Grubu-1 adet Tiamulin Quinoxalin Grubu-1 adet Olakuindoks Streptogramin Grubu-1 adet Virjiniamisin Sulfonamid Grubu-8 adet Sulfoklorpidazin; Sulfodiazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfatiazol Tetrasiklin Grubu-3 adet 4-Epitetrasiklin HCL; Oksitetrasiklin HCL; Tetrasiklin HCL						
160	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/11	Hayvansal Orjinli Yemler	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (36 Etken Madde): Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-3 adet Amprolyum HCL; Maduramisin amonyum tuzu; Robenidin HCL Antiseptik Grubu-1 adet Klorheksidin diglukonat Beta Laktam Grubu-4 adet Kloksasilin sodyum hidrat; Dikloksasilin sodyum hidrat; Oksasilin sodyum tuzu hidrat; Penisilin G potasyum tuzu Kinolon Grubu-8 adet Siprofloksasin HCL; Danofloksasin; Difloksasin HCL; Enrofloksasin; Flumekuin; Marbofloksasin; Norfloksasin; Sarafloksasin HCL Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-3 adet Roksitromisin; Spiramisin; Tilmikosin Pleuromutilin Grubu-1 adet Tiamulin Quinoxalin Grubu-1 adet Olakuindoks Streptogramin Grubu-1 adet Virjiniamisin Sulfonamid Grubu-6 adet Sulfaklorpidazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol Tetrasiklin Grubu-5 adet 4-Epitetrasiklin HCL; Kloratetrasiklin HCL; Doksisiklin; Oksitetrasiklin HCL; Tetrasiklin HCL						

161	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/5	Yem Katkı Maddeleri	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (37 Etken Madde): Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-3 adet Amprolyum HCL; Maduramisin amonyum tuzu; Robenidin HCL Antiseptik Grubu-1 adet Klorheksidin diglukonat Beta Laktam Grubu-4 adet Kloksasilin sodyum hidrat; Dikloksasilin sodyum hidrat; Oksasilin sodyum tuzu hidrat; Penisilin G potasyum tuzu Kinolon Grubu-8 adet Siprofloksasin HCL; Danofloksasin; Difloksasin HCL; Enrofloksasin; Flumekuin; Marbofloksasin; Norfloksasin; Sarafloksasin HCL Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-3 adet Roksitromisin; Tilmikosin; Spiramisin Pleuromutilin Grubu-1 adet Tiamulin Quinoxalin Grubu-1 adet Olakuindoks Streptogramin Grubu-1 adet Virjiniamisin Sulfonamid Grubu-7 adet Sulfaklorpidazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfatiazol Tetrasiklin Grubu-5 adet 4-Epitetrasiklin HCL; Doksisiklin; Tetrasiklin HCL; Klortetrasiklin HCL; Oksitetrasiklin HCL						
162	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/6	Yumurta	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (32 Etken Madde): Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-3 adet Amprolyum; Maduramisin; Robenidin Antiseptik Grubu-1 adet Klorheksidin Beta Laktam Grubu-4 adet Kloksasillin; Dikloksasillin; Oksasillin; Penisilin G Kinolon Grubu-9 adet						

Siprfloksasin; Danofloksasin; Difloksasin; Enrofloksasin; Flumekuini; Marbofloksasin; Nalidiksik Asit; Norfloksasin; Sarafloksasin Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-1 adet Roksitromisin Pleuromutilin Grubu-1 adet Tiamulin Sulfonamid Grubu-10 adet Sulfaklorpidazin; Sulfadiazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfametoksazol; Sulfapiridin; Sulfatiazol Tetrasiklin Grubu-1 adet Doksisiklin						
163	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/7	Kanatlı Eti	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (32 Etken Madde): Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-1 adet Amprolyum Antiseptik Grubu-1 adet Klorheksidin Beta Laktam Grubu-4 adet Kloksasillin; Dikloksasillin; Oksasillin; Penisilin G Kinolon Grubu-9 adet Siprfloksasin; Danofloksasin; Difloksasin; Enrofloksasin; Flumekuini; Marbofloksasin; Nalidiksik Asit; Norfloksasin; Sarafloksasin Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-2 adet Roksitromisin; Tilmikosin Sulfonamid Grubu-10 adet Sulfaklorpidazin; Sulfadiazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfametoksazol; Sulfapiridin; Sulfatiazol Tetrasiklin Grubu-3 adet 4-Epitetrasiklin; Doksisiklin; Tetrasiklin						
164	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/1	Bal	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (30 Etken Madde): Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-2 adet Maduramisin; Robenidin Amfenikol Grubu-1 adet Kloramfenikol						

Antiseptik Grubu-1 adet Klorheksidin Beta Laktam Grubu-4 adet Kloksasillin; Dikloksasillin; Oksasillin; Penisilin G Kinolon Grubu-5 adet Difloksasin; Flumequin; Marbofloksasin; Nalidiksik Asit; Sarafloksasin Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-2 adet Roksitromisin; Tilmikosin Sulfonamid Grubu-10 adet Sulfaklorpidazin; Sulfadiazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfametoksazol; Sulfapiridin; Sulfatiazol Tetrasiklin Grubu-3 adet 4-Epitetrasiklin; Doksisiklin; Tetrasiklin						
165	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/9	Peynir	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (34 Etken Madde):						
Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-3 adet Amprolyum; Maduramisin; Robenidin Antiseptik Grubu-1 adet Klorheksidin Beta Laktam Grubu-4 adet Kloksasillin; Dikloksasillin; Oksasillin; Penisilin G Kinolon Grubu-9 adet Siprfloksasin; Danofloksasin; Difloksasin; Enrofloksasin; Flumequin; Marbofloksasin; Nalidiksik Asit; Norfloksasin; Sarafloksasin Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-2 adet Roksitromisin; Tilmikosin Sulfonamid Grubu-10 adet Sulfaklorpidazin; Sulfadiazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfametoksazol; Sulfapiridin; Sulfatiazol Tetrasiklin Grubu-3 adet 4-Epitetrasiklin; Doksisiklin; Tetrasiklin						
166	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/10	Tereyağı	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (35 Etken Madde):						
Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu:3 adet						

Amprolyum; Maduramisin; Robenidin Antiseptik Grubu-1 adet Klorheksidin Beta Laktam Grubu-5 adet Kloksasillin; Dikloksasillin; Oksasillin; Penisilin G; Nafsilin Kinolon Grubu-9 adet Siprofloksasin; Danofloksasin; Difloksasin; Enrofloksasin; Flumekuin; Marbofloksasin; Nalidiksik Asit; Norfloksasin; Sarafloksasin Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-2 adet Roksitromisin; Tilmikosin Sulfonamid Grubu-10 adet Sulfaklorpidazin; Sulfadiazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfametoksazol; Sulfapiridin; Sulfatiazol Tetrasiklin Grubu-3 adet 4-Epitetrasiklin; Doksisiklin; Tetrasiklin						
167	Veteriner İlaç Kalıntıları ve Antikoksidial Tayini	KAL-SÇY-126/8	Sığır Eti	Analytica Chimica ACTA 880(2015)103-121	Kromatografik	Kantitatif
LC-MS/MS (36 Etken Madde): Amfenikol Grubu-1 adet Tiamfenikol Antifolate Grubu-1 adet Trimetoprim Antikoksidial Grubu-4 adet Amprolyum; Maduramisin; Narasin; Robenidin Antiseptik Grubu-1 adet Klorheksidin Beta Laktam Grubu-4 adet Kloksasillin; Dikloksasillin; Oksasillin; Penisilin G Kinolon Grubu-9 adet Siprfloksasin; Danofloksasin; Difloksasin; Enrofloksasin; Flumekuin; Marbofloksasin; Nalidiksik Asit; Norfloksasin; Sarafloksasin Linkozamid Grubu-1 adet Linkomisin Makrolid Grubu-2 adet Roksitromisin; Tilmikosin Sulfonamid Grubu-10 adet Sulfaklorpidazin; Sulfadiazin; Sulfadimetoksin; Sulfadoksin; Sulfamerazin; Sulfametazin; Sulfametiazol; Sulfametoksazol; Sulfapiridin; Sulfatiazol Tetrasiklin Grubu-3 adet 4-Epitetrasiklin; Doksisiklin; Tetrasiklin						
168	Nitrofuran (AOZ, AMOZ, AH, SC) Analizi	KAL-SCY-127	Bal, Süt	j.agric. Food. Chem. 2007 1103-1108	Kromatografik	Kantitatif

169	Dithiocarbamate Grubu Pestisitlerin Analizi (Toplam CS ₂ cinsinden ifade edilen Ferbam; Maneb; Mancozeb; Metiram; Propineb; Thiram; Zineb; Ziram; vd)	KAL-SÇY-124	Yüksek Su İçerikli Gıdalar, Yüksek Yağ, Çok Düşük Su İçeren Gıdalar, Yüksek Yağ ve Orta Düzeyde Su İçeren Gıdalar, Yüksek Nişasta ve/veya Protein Düşük Su ve Yağ İçeren Gıdalar, Yüksek Asit ve Yüksek Su İçeren Gıdalar, Yüksek Şeker Düşük Su İçeren Gıdalar, Zor ve Ozgun Urunler	J. Agric. Food Chem. 2001, 49	Kromatografik	Kantitatif
170	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-125	Gıda (Yüksek Su İçerikli Ürünler)	İşletme İçi Metot-KAL-SÇY-125 (QuPpe Method, Waters Aplikasyon notu)	Kromatografik	Kantitatif
LC-MS/MS (5 Etken Madde): Glyphosate, Ethephon, Glifosinate Amonyum, Maleic Hydrazide, Fosetyl Al						
171	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-125	Gıda (Yüksek Yağ ve Çok Düşük Su İçerikli Ürünler, Yüksek Yağ ve Orta Düzeyde Su İçeren Ürünler)	İşletme İçi Metot-KAL-SÇY-125 (QuPpe Method, Waters Aplikasyon notu)	Kromatografik	Kantitatif
LC-MS/MS (5 Etken Madde): Glyphosate, Ethephon, Glifosinate Amonyum, Maleic Hydrazide, Fosetyl Al						
172	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-125	Gıda (Yüksek Nişasta ve/veya Protein Düşük Su ve Yağ İçerikli Ürünler)	İşletme İçi Metot-KAL-SÇY-125 (QuPpe Method, Waters Aplikasyon notu)	Kromatografik	Kantitatif
LC-MS/MS (5 Etken Madde): Glyphosate, Ethephon, Glifosinate Amonyum, Maleic Hydrazide, Fosetyl Al						
173	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-125	Gıda (Yüksek Asit ve Yüksek Su İçerikli Ürünler)	İşletme İçi Metot-KAL-SÇY-125 (QuPpe Method, Waters Aplikasyon notu)	Kromatografik	Kantitatif
LC-MS/MS (5 Etken Madde): Glyphosate, Ethephon, Glifosinate Amonyum, Maleic Hydrazide, Fosetyl Al						
174	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-125	Gıda (Yüksek Şeker ve Düşük Su İçerikli Ürünler)	İşletme İçi Metot-KAL-SÇY-125 (QuPpe Method, Waters Aplikasyon notu)	Kromatografik	Kantitatif
LC-MS/MS (5 Etken Madde): Glyphosate, Ethephon, Glifosinate Amonyum, Maleic Hydrazide, Fosetyl Al						
175	Pestisit Tayini	KAL-SÇY-128	Gıda (Yüksek Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
LC-MS/MS (566 Etken Madde)						
2,3,5 Trimethacarb; 2,4 -D; 2,4 Dichlorobenzophenone; 2,4 Dimethyl Phenyl Formamide; 2,4 Dimethylaniline; 2,4,5-T; 2,4-DB; 2-Hydroxy-Propoxycarbazone; 2-Nitrophenol; 3,4,5 Trimethacarb; 4,4 Dichlorobenzophenone; 4-Nitrophenol; 5-Nitroguaiacol; Abamectin (Avermectin B1a); Acephate; Acequinocyl; Acetamiprid; Acibenzoalar S Methyl;Acibenzolar Acid; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxym Sodium; Ametocetradin;Ametryn; Amidosulfuron;						

Aminocarb; Aminopyralid; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atraton; Atrazine; Atrazine Desethyl; Azaconazole; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Bflubutamid; Benalaxyl, include-M; Bendiocarb; Benfuracarb; Benodanil; Bensulfuron Methyl; Bentazone; Benzalkonium Chloride; Benzobicyclon; Benzoximate; Benzyladenine (6-Benzylaminopurine); Bicyclopyrone; Bifenazate-Diazeno; Bifenthrin; Binaparcyl; Bispyribac Sodium; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfenvinfos; Bromfenvinphos Methyl; Bromoxynil; Bromuconazole; Bufencarb; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim-Sulfoxide; Buturon; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbofuran; Carbofuran-3-Hydroxy; Carbosulfan; Carboxin; Carfentrazone Ethyl; Chlorantraniliprole; Chlorbromuron; Chlorbufam; Chlorfenvinphos; Chlorfluazuron; Chlorflurenol; Chlorflurenol Methyl; Chloridazon; Chlorotoluron; Chlorphoxim; Chlorpyrifos; Chlorpyrifos Methyl; Chlorpyrifos Oxon; Chlorsulfuron; Chlorthiamid; Chlorthiophos; Cinidon Ethyl; Cinosulfuron; Clethodim; Climbazole; Clodinafop; Clodinafop propargyl ester; Clofentezine; Clomazone; Clopyralid; Clothianidin; Coumachlor; Coumaphos; Crotoxyphos; Cruformate; Cyanazine; Cyanophenphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyphenothrin; Cyproconazole; Cyprodinil; Cyromazine; Daminozide; DDAC-C10; DEET; Deltamethrin; Demeton; Demeton-S; Demeton-S Methyl; Demeton-S Methyl-Sulfone; Demeton-S Methyl-Sulfoxide; Desmedipham; Desmethyl Formamide Pirimicarb; Desmethyl Pirimicarb; Difenathiuron; Dialifos; Di-Allate; Diazinon; Dichlofenthiol; Dichlofluanid; Dichlorprop, incl.P; Dichlorvos; Diclifen Methyl; Diclofop; Dicrotophos; Diethofencarb; Difenacoum; Difenconazole; Difenoxuron; Difenzoquat methyl sulphate; Diflovidazin; Diflubenzuron; Diflufenican; Dihydroxy- Tembotrione; Dimefox; Dimefuran; Dimethachlor; Dimethenamide-P; Dimethoate; Dimethomorph; Dimethylvinphos Z Type; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinotefuran; Dioxacarb; Dioxathion; Diphenamide; Diphenylamine; Dipropetryn; Disulfoton; Ditalimphos; Dithianon; Diuron; DMPF; DMST; DNOC; Dodine; Edifenphos; Emamectin B1a; Emamectin B1b; E-Mevinphos; EPN; Epoxiconazole; EPTC; Ethametsulfuron Methyl; Ethiofencarb; Ethiofencarb Sulfoxide; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoazole; Famoxadone; Famphur; Fenamidone; Fenamiphos; Fenamiphos-Sulfone; Fenamiphos-Sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide; Fenchlorphos Oxon; Fenhexamid; Fenoxaprop; Fenoxaprop-P; Fenoxaprop-P-Ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropidin; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fensulfothion Oxon; Fensulfothion Oxon Sulfone; Fensulfothion-Sulfone; Fenthion; Fenthion Oxon Sulfoxide; Fenthion Sulfoxide; Fenthion-Sulfone; Fenuron; Fipronil; Flamprop-Isopropyl; Flamprop-Methyl; Flazasulfuron; Florasulam; Florypyrauxifen-benzyl; Fluacrypyrim; Fluazifop-P; Fluazifop-P-Butyl; Fluazinam; Fluazuron; Flubendiamide; Flubenzimine; Flucarbazon-sodium; Flucycloxuron; Fludioxonil; Flufenacet; Flufenoxuron; Flumetsulam; Flumioxazin; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen Ethyl; Fluoxastrobil; Flupyradifurone; Flupyrsulfuron Methyl; Fluquinconazole; Flurenol; Fluridone; Flurochloridone; Fluroxypyr; Fluroxypyr-Meptyl; Flusilazole; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiazate; Fuberidazole; Furathiocarb; Halauxifen-Methyl; Halofenozide; Halosulfuron Methyl; Haloxypyr; Haloxypyr 2 Ethoxy Ethyl; Haloxypyr Methyl; Haloxypyr-R; Haloxypyr-R-Methyl; Heptenophos; Hexaconazole; Hexaflumuron; Hexythiazox; Hezazinone; Hydramethylnon; Imazalil; Imazamox; Imazapic; Imazapyr; Imazethapyr; Imazosulfuron; Imidacloprid; Indaziflam; Indolybutyric acid; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isofenphos; Isomalathion; Isoprocab; Isopropalin; Isoproturon; Isoprazam; Isoxaben; Isoxadifen Ethyl; Isoxaflutole; Isoxaflutole, RPA 202248; Isoxathion; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malafoxon; Malathion; Mandipropamid; MCPB Ethyl; Mecarbam; Mefenacet; Mefenpyr-Diethyl; Mefentrifluconazole; Mepanipyrim; Mepanipyrim, Hydroxypropyl-; Mephosfolan; Mepronil; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Metaflumizone, E Isomer; Metaflumizone, Z Isomer; Metalaxyl/Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methamidophos N Methyl; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprotetryne; Methoxyfenozide; Metobromuron; Metolachlor/Metolachlor-S; Metolcarb; Metosulam; Metoxuron; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Nitenpyram; Norflurazon; Novaluron; Ofurace; Omethoate; Ortosulfamuron; Oxadiargyl; Oxadiazon; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxasulfuron; Oxycarboxin; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion Ethyl; Parathion Methyl; Penconazole; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Permethrin; Pethoxamid; Phenmedipham; Phenthoate; Phorate; Phorate-Sulfone; Phorate-Sulfoxide; Phosalone; Phosfolan; Phosmet; Phosmet oxon; Phosphamidon; Phoxim; Picloram; Picolinafen; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimiphos-Ethyl; Pirimiphos-Methyl; Potasan; Prallethrin; Primisulfuron-Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propamocarb-Hydrochloride; Propanil; Propaphos; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole; Propoxur; Propoxycarbazon; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiofos; Pymetrozine; Pyraclofos; Pyraclostrobin; Pyraflufen; Pyraflufen-Ethyl; Pyrazophos; Pyrazosulfuron-Ethyl; Pyrethrins; Pyridaben; Pyridafol; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenoxy; Pyrimidifen; Pyrifenoxy; Pyriproxyfen; Pyroxasulfone; Pyroxulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxifen; Quizalafop Ethyl (para dahil); Quizalofop; Resmethrin; Rimsulfuron; Rotenone; Sedaxane; Sethoxydim; Siduron; Silthiofam; Simazine; Simeconazole; Simetryn; Spinetoram (Spinetoram-J); Spinetoram (Spinetoram-L); Spinosad (Spinosyn A); Spinosad (Spinosyn D); Spirodiclofen; Spiromesifen; Spirotetramat; Spirotetramat-enol; Spiroxamine; Sulfosulfuron; Sulfotep; Sulfoxaflor; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Tembotrione; Temephos; TEPP-O+O; TEPP-O+S; Tepraloxym; Terbufos; Terbufos-Sulfone; Terbufos-Sulfoxide; Terbumeton; Terbutylazine Desethyl; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; Thiabendazole; Thiabendazole, 5-Hydroxy; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thiencazone-Methyl; Thifensulfuron Methyl; Thiocyclam Hydrogen Oxalate; Thiodicarb; Thiofanox-Sulfone; Thiofanox-Sulfoxide; Thiometon; Thiophanate-

Methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-allate; Triasulfuron; Triazamate; Triazophos; Tribenuron-Methyl; Tribufos; Trichlorfon; Trichloronat; Triclopyr; Triclopyr-Methyl; Tridemorph; Trietazine; Trifloxystrobin; Trifloxysulfuron; Triflumizole; Triflumizole Amino; Triflumuron; Triflusulfuron; Triflorine; Trinexapac; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion; Vamidothion Sulfoxide; Warfarin; XMC

176	Pestisit Tayini	KAL-SÇY-128-1	Gıda (Yüksek Yağ ve Çok Düşük Su İçerikli Ürünler, Yüksek Yağ ve Orta Düzeyde Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
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LC-MS/MS (496 Etken Madde)

2,3,5 Trimethacarb; 2,4 -D; 2,4 Dichlorobenzophenone; 2,4 Dimethyl Phenyl Formamide; 2,4 Dimethylaniline; 3,4,5Trimethacarb; 4,4 Dichlorobenzophenone; Abamectin (Avermectin B1a); Acephate; Acequionocyl; Acetamid; Acibenzoalar S-Methyl; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxydim Sodium; Ametoctradin; Ametryn; Amidosulfuron; Aminocarb; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atraton; Atrazine; Atrazine Desethyl; Azaconazole; Azadirachtin; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Biflubenbutamid; Benalaxyl, include-M; Bendiocarb; Benfuracarb; Benodanil; Bensulfuron Methyl; Bentazone; Benzalkonium Chloride; Benzoximate; Bifenthrin; Binaparcyl; Bispyribac Sodium; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfeninfos; Bromfenvinphos Methyl; Bromoxynil; Bromuconazole; Bufencarb; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim-Sulfoxide; Buturon; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbofuran; Carbofuran-3-Hydroxy; Carbosulfan; Carboxin; Carfentrazone Ethyl; Chlorantraniliprole; Chlorbromuron; Chlorfenvinphos; Chlorfluazuron; Chlorflurenol Methyl; Chloridazon; Chlorotoluron; Chlorphoxim; Chlorpyrifos; Chlorpyrifos Methyl; Chlorpyrifos Oxon; Chlorsulfuron; Chlorthiamid; Chlorthiophos; Cinidon Ethyl; Cinosulfuron; Clethodim; Climbazole; Clodinafop; Clodinafop propargyl ester; Clofentezine; Clomazone; Clothianidin; Coumaphos; Crotoxyphos; Crufomate; Cyanazine; Cyanophenphos; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyphenothrin; Cyproconazole; Cyprodinil; Cyromazine; Daminozide; DDAC-C10; DEET; Deltamethrin; Demeton; Demeton-S; Demeton-S Methyl; Demeton-S Methyl Sulfoxide; Demeton-S Methyl-Sulfone; Desmedipham; Desmethyl Formamide Pirimicarb; Desmethyl Pirimicarb; Diafenthiuron; Dialifos; Di-allate; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorvos; Diclufop Methyl; Dicloprop; Dicrotophos; Diethofencarb; Difenacoum; Difenconazole; Difenoxuron; Difenzoquat-Metilsulfate; Diflubenzuron; Diflufenican; Dimefox; Dimefuran; Dimethachlor; Dimethenamide-P; Dimethoate; Dimethomorph; Dimethylvinphos Z Type; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinotefuran; Dioxacarb; Diphenamide; Dipropetryn; Disulfoton; Ditalimphos; Dithianon; Diuron; DMPF; DNOC; Dodine; Edifenphos; Eamectin B1a; Eamectin B1b; E-Mevinphos; EPN; Epoxiconazole; EPTC; Ethametsulfuron Methyl; Ethiofencarb; Ethiofencarb Sulfoxide; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethoprophos; Ethoxysulfuron; Etofenprox; Etozazole; Famoxadone; Famphur; Fenamidone; Fenamiphos; Fenamiphos-Sulfone; Fenamiphos-Sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide; Fenchlorphos Oxon; Fenhexamid; Fenoxaprop; Fenoxaprop-P; Fenoxaprop-P-Ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropidin; Fenpyroximate; Fensulfothion; Fensulfothion Oxon; Fensulfothion Oxon Sulfone; Fensulfothion-Sulfone; Fenthion; Fenthion Sulfoxide; Fenthion-Sulfone; Fenuron; Fipronil; Flamprop-Isopropyl; Flamprop-Methyl; Flazosulfuron; Flucacrypyrim; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flubenzimine; Flucyclohexuron; Fludioxonil; Flufenacet; Flufenoxuron; Flumetsulam; Flumioxazin; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen Ethyl; Fluoxastrobil; Flupyrifosulfuron-Methyl; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Fluroxypyr Meptyl; Flusilazole; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiatate; Fuberidazole; Furathiocarb; Halofenozide; Halosulfuron Methyl; Haloxypyr; Haloxypyr 2 Ethoxy Ethyl; Haloxypyr Methyl; Heptenophos; Hexaconazole; Hexaflumuron; Hexythiazox; Hezazinone; Hydramethylnon; Imazalil; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isofenphos; Isomalathion; Isopropalin; Isoproturon; Isopyrazam; Isoxaben; Isoxadifen Ethyl; Isoxaflutole; Isoxathion; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPP Ethyl; Mecarbam; Mefenacet; Mefenpyr-Diethyl; Mepanipyrim; Mepanipyrim, Hydroxypropyl-; Mephosfolan; Mepronil; Meptyldinocap; Meptyldinocap-Phenol; Mesosulfuron Methyl; Metaflumizone, E Isomer; Metaflumizone, Z Isomer; Metalaxyl/Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methamidophos N Methyl; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Metholcarb; Methomyl; Methoprene; Methoprotrene; Methoxyfenozide; Metobromuron; Metolachlor /Metolachlor-S;

Metosulam; Metoxuron; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Nitenpyram; Norflurazon; Novaluron; Ofurace; Omethoate; Ortosulfamuron; Oxadiargyl; Oxadiazon; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxa-sulfuron; Oxycarboxin; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion Ethyl; Parathion Methyl; Penconazole; Pencycuron; Pendimethalin; Permethrin; Pethoxamid; Phenmedipham; Phenthoate; Phorate; Phorate-Sulfone; Phorate-Sulfoxide; Phosalone; Phosfolan; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Potasan; Prallethrin; Primisulfuron-Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propamocarb-Hydrochloride; Propanil; Propaphos; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiofos; Pymetrozine; Pyraclofos; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyrazosulfuron-Ethyl; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenoxy; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxulam; Quinalphos; Quinoclamine; Quinoxifen; Quizalofop Ethyl (Para Dahil); Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Siduron; Silthiofam; Simazine; Simeconazole; Simetryn; Spinetoram (Spinetoram-J); Spinetoram (Spinetoram-L); Spinosad (Spinosyn A); Spinosad (Spinosyn D); Spirodiclofen; Spirotetramat; Spiroxamine; Spiropmesifen; Sulfosulfuron; Sulfotep; Sulfoxaflor; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Temephos; TEPP+S; TEPP-OO; Tepraloxym; Terbufos; Terbufos Sulfone; Terbufos -Sulfoxide; Terbutetrazol; Terbutylazine Desethyl; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; Thiabendazole; Thiabendazole-5 Hydroxy; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron Methyl; Thiocyclam Hydrogen Oxalate; Thiodicarb; Thiofanox Sulfone; Thiofanox-Sulfoxide; Thiometon; Thiophanate Methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-allate; Triasulfuron; Triazamate; Triazophos; Tribenuron Methyl; Tribufos; Trichlorfon; Trichloronat; Triclopyr Methyl; Tridemorph; Trietazine; Trifloxystrobin; Trifloxysulfuron; Triflumizole; Triflumizole amino; Triflunuron; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion; Vamidothion Sulfoxide; Warfarin; XMC

177	Pestisit Tayini	KAL-SÇY-128-2	Gıda (Yüksek Şeker ve Düşük Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
LC-MS/MS (497 Etken Madde)						
2,3,5 Trimethacarb; 2,4 Dichlorobenzophenone; 2,4 Dimethylaniline; 2,4-D; 2,4-Dimethyl Phenyl Formamide; 3,4,5 Trimethacarb; 4,4 Dichlorobenzophenone; Abamectin (Avermectin B1a); Acephate; Acequinocyl; Acetamiprid; Acibenzoalar SMethyl; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxym Sodium; Ametoctradin; Ametryn; Amidosulfuron; Aminocarb; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atraton; Atrazine; Atrazine Desethyl; Azaconazole; Azadirachtin; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Bifluthrin; Benalaxyl, include-M; Bendiocarb; Benfuracarb; Benodanil; Bensulfuron- Methyl; Bentazone; Benzalkonium-Chloride; Benzoximate; Bifenthrin; Binapacryl; Bispyribac Sodium; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfeninfos; Bromfenvinphos-Methyl; Bromoxynil; Bromuconazole; Bufencarb; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim-Sulfoxide; Buturon; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbofuran; Carbofuran-3-Hydroxy; Carbosulfan; Carboxin; Carfentrazone Ethyl; Chlorantraniliprole; Chlorbromuron; Chlorfeninfos; Chlorflazuron; Chlorflurenol; Chlorflurenol Methyl; Chloridazon; Chlorpyrifos Oxon; Chlorotoluron; Chlorphoxim; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chlorthiamid; Chlorthiophos; Cinidon Ethyl; Cinosulfuron; Clethodim; Climbazole; Clodinafop; Clodinafoppropargyl ester; Clofentezine; Clomazone; Clothianidin; Coumachlor; Coumaphos; Crotoxyphos; Crufomate; Cyanazine; Cyanophenphos; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyphenothrin; Cyproconazole; Cyprodinil; Cyromazine; Daminozide; DDAC-C10; DEET; Deltamethrin; Demeton; Demeton-S; Demeton-S Methyl; Demeton-S Methyl-Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Desmethyl Formamide Pirimicarb; Desmethyl Pirimicarb; Diafenthiuron; Dialifos; Diallate; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorvos; Diclufop Methyl; Dicloprop; Dicrotophos; Diethofencarb; Difenacoum; Difenconazole; Difenoxuron; Difenzoquat Methyl Sulfate; Diflubenzuron; Diflufenican; Dimefox; Dimefuran; Dimethachlor; Dimethenamide-P; Dimethoate; Dimethomorph; Dimethylvinphos Z Type; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinotefuran; Dioxacarb; Diphenamide; Dipropetryn; Ditalimphos; Dithianon; Diuron; DMPF; DNOC; Dodine; Edifenphos; E-Mevinphos; Emamectin B1a; Emamectin B1b; EPN; Epoxiconazole; EPTC; Ethiofencarb; Ethometsulfuron; Ethiofencarb Sulfoxide; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethametsulfuron Methyl; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoazole; Famoxadone; Famphur; Fenamidone; Fenamiphos; Fenamiphos-Sulfone; Fenamiphos-Sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide; Fenchlorphos Oxon; Fenhexamid; Fenoxaprop; Fenoxaprop-P-Ethyl; Fenoxaprop-P; Fenoxycarb; Fenciclonil; Fenpropathrin; Fenpropidin; Fenpyroximate; Fensulfothion; Fensulfothion Oxon; Fensulfothion Sulfone; Fensulfothion-Oxon-Sulfone; Fenthion; Fenthion-Sulfone; Fenthion Sulfoxide; Fenuron; Fipronil; Flamprop- Isopropyl; Flamprop-Methyl; Flazasulfuron; Flucacrypyrim; Fluazifop-P-Buthyl; Fluazifop P Ethyl; Fluazinam; Fluazuron; Flubendiamide; Flubenzimine; Flucycloxuron; Fludioxonil; Flufenacet; Flufenoxuron; Flumetsulam; Flumeturon; Flumioxazin; Fluopicolide; Fluopyram; Fluoroglycofen Ethyl; Fluoxastrobin; Flupyrasulfuron Methyl; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Fluroxypyr Meptyl; Flusilazole;						

Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiazate; Fuberidazole; Furathiocarb; Halofenozide; Halosulfuron Methyl; Haloxyfop 2 Ethoxy Ethyl; Haloxyfop Methyl; Haloxyfop; Heptenophos; Hexaconazole; Hexaflumuron; Hexythiazox; Hezazinone; Hydramethylnon; Imazalil; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isofenphos; Isomalathion; Isoprocab; Isopropalin; Isoproturon; Isopyrazam; Isoxaben; IsoxadifenEthyl; Isoxaflutole; Isoxathion; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaaxon; Malathion; Mandipropamid; MCPBEthyl; Mecarbam; Mefenacet; Mefenpyr Diethyl; Mepanipyrim; Hydroxypropyl-; Mepanipyrim; Mephosfolan; Mepronil; Meptyl Dinocap; Meptyl Dinocap Phenol; Mesosulfuron Methyl; Metaflumizone, E Isomer; Metaflumizone, Z Isomer; Metalaxyl/Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methamidophos N Methyl; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprotetryne; Methoxyfenozide; Metobromuron; Metolachlor/Metolachlor-S; Metolcarb; Metosulam; Metoxuron; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Nitenpyram; Norflurazon; Novaluron; Ofurace; Omethoate; Ortosulfamuron; Oxadiargly; Oxadiazon; Oxadixyl; Oxamyl; Oxamyl-Oxime; Oxasulfuron; Oxycarboxin; Paclobutrazol; Paraoxon- Methyl; Paraoxon-Ethyl; ParathionEthyl; Parathion Methyl; Penconazole; Pencycuron; Pendimethalin; Permethrin; Pethoxamid; Phenmedipham; Phenthoate; Phorate; Phorate- Sulfone; Phorate- Sulfoxide; Phosalone; Phosfolan; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Potasan; Prallethrin; Primisulfuron-Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propamocarb-Hydrochloride; Propanil; Propaphos; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiofos; Pymetrozine; Pyraclofos; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyrazosulfuron-Ethyl; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifeno; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxulam; Quinalphos; Quinoclamine; Quinoxifen; Quizalofop Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Siduron; Silthiofam; Simazin; Simeconazole; Simetryn; Spinetoram (Spinetoram-J); Spinetoram (Spinetoram-L); Spinosad (Spinosyn A); Spinosad (Spinosyn D); Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulfosulfuron; Sulfotep; Sulfoxaflor; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Teflubenzuron; Temephos; TEPP-O+O; Tepp-O+S; Tepraloxym; Terbufos; Terbufos Sulfoxide; Terbumeton; Terbutylazine Desethyl; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; Thiabendazole; Thiabendazole-5 Hydroxy; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron Methyl; Thiocyclam Hydrogen Oxalate; Thiodicarb; Thiofanox Sulfone; Thiofanox-Sulfoxide; Thiometon; Thiophanate Methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazamate; Triazophos; Tribenuron Methyl; Tribufos; Trichlorfon; Trichloronat; Triclopyr Methyl; Tridemorph; Trietazine; Trifloxy Sulfuron; Trifloxystrobin; Triflumizole; Triflumizole amino; Triflumuron; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion Sulfoxide; Vamidothion; Warfarin; XMC

178	Pestisit Tayini	KAL-SÇY-128-3	Gıda (Yüksek Nişasta ve/veya Protein Düşük Su ve Yağ İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
LC-MS/MS (500 Etken Madde) 2,3,5 Trimethacarb; 2,4 Dichlorobenzophenone; 2,4 Dimethylaniline; 2,4-D; 2,4-Dimethyl Phenyl Formamide; 3,4,5 Trimethacarb; 4,4 Dichlorobenzophenone; Abamectin (Avermectin B1a); Acephate; Acequinocyl; Acetamiprid; Acibenzoalar SMethyl; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxydim Sodium; Ametocladin; Ametryn; Amidosulfuron; Aminocarb; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atraton; Atrazine; Atrazine Desethyl; Azaconazole; Azadirachtin; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Beflubutamid; Benalaxyl, include-M; Bendiocarb; Benfuracarb; Benodanil; Bensulfuron- Methyl; Bentazone; Benzalkonium- Chloride; Benzoximate; Bifenthrin; Binaparcyl; Bispyribac Sodium; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfenvinfos; Bromfenvinphos-Methyl; Bromoxynil; Bromuconazole; Bufencarb; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim-Sulfoxide; Buturon; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbofuran; Carbofuran-3-Hydroxy; Carbosulfan; Carboxin; Carfentrazone Ethyl; Chlorantraniliprole; Chlorbromuron; Chlorfenvinphos; Chlorfluazuron; Chlorfluorenil; Chlorfluorenil Methyl; Chloridazon; Chlorpyrifos Oxon; Chlorotoluron; Chlorphoxim; Chlorpyrifos Methyl; Chlorsulfuron; Chlorthiamid; Chlorthiophos; Cinidon Ethyl; Cinosulfuron; Clethodim; Climbazole; Clodinafop; Clodinafoppropargyl ester; Clofentezine; Clomazone; Clothianidin; Coumachlor; Coumaphos; Crotoxyphos; Crufomate; Cyanazine; Cyanophenphos; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyphenothrin; Cyproconazole; Cyprodinil; Cyromazine; Daminozide; DDAC-C10; DEET; Deltamethrin; Demeton; Demeton-S; Demeton-S Methyl; Demeton-S Methyl-Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Desmethyl Formamide Pirimicarb; Desmethyl Pirimicarb; Diafenthiuron; Dialifos; Diallate; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorvos; Diclufop Methyl;						

Dicloprop; Dicrotophos; Diethofencarb; Difenacoum; Difenoconazole; Difenoxuron; Difenzoquat Methyl Sulfate; Diflubenzuron; Diflufenican; Dimefox; Dimefuran; Dimethachlor; Dimethenamide-P; Dimethoate; Dimethomorph; Dimethylvinphos Z Type; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinotefuran; Dioxacarb; Diphenamide; Dipropetryn; Disulfoton; Ditalimphos; Dithianon; Diuron; DMPF; DNOC; Dodine; Edinfeophos; E-Mevinphos; Emamectin B1a; Emamectin B1b; EPN; Epoxiconazole; EPTC; Ethiofencarb; Ethiofencarb Sulfone; Ethiofencarb Sulfoxide; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethametsulfuron Methyl; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoazole; Famoxadone; Famphur ; Fenamidone; Fenamiphos; Fenamiphos-Sulfone; Fenamiphos-Sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide; Fenchlorphos Oxon; Fenhexamid; Fenoxaprop; Fenoxaprop-P-Ethyl; Fenoxaprop-P; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropidin; Fenpyroximate; Fensulfothion; Fensulfothion Oxon; Fensulfothion Sulfone; Fensulfothion-Oxon-Sulfone; Fenthion; Fenthion-Sulfone; Fenthion Sulfoxide; Fenuron; Fipronil; Flamprop- Isopropyl; Flamprop-Methyl; Flazasulfuron; Fluacrypyrim; Fluazifop-P-Buthyl; Fluazinam; Fluazuron; Flubendiamide; Flubenzimine; Flucyclohexuron; Fludioxonil; Flufenacet ; Flufenoxuron; Flumetsulam; Flumeturon; Flumioxazin; Fluopicolide; Fluopyram; Fluoroglycofen Ethyl; Fluoxastrobin; Flupyrsulfuron Methyl; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Fluroxypyr Meptyl; Flusilazole; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiazate; Fuberidazole; Furathiocarb; Halofenozide; Halosulfuron Methyl; Haloxypop 2 Ethoxy Ethyl; Haloxypop Methyl; Haloxypop; Heptenophos; Hexaconazole; Hexaflumuron; Hexythiazox; Hezaxadone; Hydramethylnon; Imazalil; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isofenphos; Isomalathion; Isoprocab; Isopropalin; Isoproturon; Isopyrazam; Isoxaben; Isoxadifen Ethyl; Isoxaflutole; Isoxathion; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPB Ethyl; Mecarbam; Mefenacet; Mefenpyr Diethyl; Mepanipyrim, Hydroxypropyl-; Mepanipyrim; Mephosfolan; Mepronil; Meptyl Dinocap; Meptyl Dinocap Phenol; Mesosulfuron Methyl; Metaflumizone, E Isomer; Metaflumizone, Z Isomer; Metalaxyl/Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methamidophos N Methyl; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoprotlyne; Methoxyfenozide; Methyl; Metobromuron; Metolachlor/Metolachlor-S; Metolcarb; Metosulam; Metoxuron; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Nitenpyram; Norflurazon; Novaluron; Ofurace; Omethoate; Ortosulfamuron; Oxadiargly; Oxadiazon; Oxadixyl; Oxamyl; Oxamyl-Oxime; Oxasulfuron; Oxycarboxin; Paclobutrazol; Paraoxon- Methyl; Paraoxon-Ethyl; Parathion Ethyl; Parathion Methyl; Penconazole; Pencycuron; Pendimethalin; Permethrin; Pethoxamid; Phenmedipham; Phenthoate; Phorate; Phorate- Sulfone; Phorate- Sulfoxide; Phosalone; Phosfolan; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Potasan; Prallethrin; Primisulfuron-Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propamocarb-Hydrochloride; Propanil; Propaphos; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiofos; Pymetrozine; Pyraclofos; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyrazosulfuron-Ethyl; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenoxy; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxulam; Quinalphos; Quinoclamine; Quinoxifen; Quizalofop Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Siduron; Silthiofam; Simazin; Simeconazole; Simetryn; Spinetoram (Spinetoram-J); Spinetoram (Spinetoram-L); Spinosad (Spinosyn A); Spinosad (Spinosyn D); Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulfone; Sulfosulfuron; Sulfotep; Sulfoxaflor; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Temephos; TEPP-O+O; Tepp-O+S; Tepraloxym; Terbufos; Terbufos Sulfoxide; Terbumeton; Terbutylazine Desethyl; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; Thiabendazole; Thiabendazole-5 Hydroxy; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron Methyl; Thiocyclam Hydrogen Oxalate; Thiodicarb; Thiofanox Sulfone; Thiofanox-Sulfoxide; Thiometon; Thiophanate Methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazamate; Triazophos; Tribenuron Methyl; Tribufos; Trichlorfon; Trichloronat; Triclopyr Methyl; Tridemorph; Trietazine; Trifloxy Sulfuron; Trifloxystrobin; Triflumizole; Triflumizole amino ; Triflumuron; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion Sulfoxide; Vamidothion; Warfarin; XMC

179	Pestisit Tayini	KAL-SÇY-128-4	Gıda (Yüksek Aşit ve Yüksek Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
LC-MS/MS (570 Etken Madde) 2,4 Dimethylaniline; 2,3,5 Trimethacarb; 2,4 Dichlorobenzophenone; 2,4 Dimethyl Phenyl Formamide; 2,4,5-T; 2,4-D; 2,4-DB; 2-Hydroxy-Propoxycarbazon; 2-Nitrophenol; 3,4,5 Trimethacarb; 4,4 Dichlorobenzophenone; 4-Nitrophenol; 5-Nitroguaiacol; Abamectin (Avermectin B1a); Acephate; Acequinocyl; Acetamiprid; Acibenzoalar S Methyl; Acibenzolar Acid; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxydim Sodium; Ametocladin; Ametryn; Amidosulfuron; Aminocarb;						

Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-allate; Triasulfuron; Triazamate; Triazophos; Tribenuron Methyl; Tribufos; Trichlorfon; Trichloronat; Triclopyr; Triclopyr Methyl; Tridemorph; Trietazine; Trifloxystrobin; Trifloxysulfuron; Triflumizole; Triflumizole Amino; Triflumuron; Triflusulfuron; Triforine; Trinexapac; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion Sulfoxide; Vamidothion; Vamidothion Sulfone; Warfarin; XMC

180	Pestisit Tayini	KAL-SÇY-128-5	Gıda (Zor veya Özgün Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
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LC/MSMS (499 Etken madde)

2,3,5 Trimethacarb; 2,4 Dichlorobenzophenone; 2,4 Dimethyl Phenyl Formamide; 2,4 Dimethylaniline; 2,4-D; 3,4,5Trimethacarb; 4,4 Dichlorobenzophenone; Abamectin (Avermectin B1a); Acephate; Acequinocyl; Acetamiprid; Acibenzolar SMethyl; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxydim Sodium; Ametocotradin; Ametryn; Amidosulfuron; Aminocarb; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atraton; Atrazine; Atrazine Desethyl; Azaconazole; Azadirachtin; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Bflubutamid; Benalaxyl, include-M; Bendiocarb; Benfuracarb; Benodanil; Bensulfuron Methyl; Bentazone; Benzalkonium Chloride; Benzoximate; Bifenthrin; Binaparcyl; Bispyribac Sodium; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfenvinfos; Bromfenvinphos Methyl; Bromoxynil; Bromuconazole; Bufencarb; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim Sulfoxide; Buturon; Butylate; Cadusafos; Carbaryl; Carbenadazim/Benomyl; Carbofuran; Carbofuran-3-Hydroxy ; Carbosulfan ; Carboxin; Carfentrazone Ethyl; Chloraantraniliprole; Chlorbromuron; Chlorfenvinphos; Chlorflazuron; Chlorflurenol; Chlorflurenol Methyl; Chloridazon; Chlorpyrifos Oxon; Chlorotoluron; Chlorphoxim; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chlorthiamid; Chlorthiophos; Cinidon Ethyl; Cinosulfuron; Clethodim; Climbazole; Clodinafop; Clodinafop Propargyl Ester; Clofentezine; Clomazone; Clothianidin; Coumachlor; Coumaphos; Crotoxyphos; Crufomate; Cyanazine; Cyanophenphos; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyphenothrin; Cyproconazole; Cyprodinil; Cyromazine; Daminozide; DDAC-C10; DEET; Deltamethrin; Demeton; Demeton-S; Demeton-S Methyl; Demeton-S Methyl-Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Desmethyl Formamide; Desmethyl Pirimicarb ; Diafenthiuron; Dialifos; Dialite; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorprop; Dichlorvos; Diclufop Methyl; Dicrotophos; Diethofencarb; Difenacoum; Difenconazole; Difenoxuron; Difenzoquat Methyl Sulfate; Diflubenzuron; Diflufenican; Dimefox; Dimefuran; Dimethachlor; Dimethenamide-P; Dimethoate; Dimethomorph; Dimethylvinphos Z Type; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinotefuran; Dioxacarb; Diphenamide; Dipropetryn; Disulfoton; Ditalimphos; Dithianon; Diuron; DMPF; DNOC; Dodine; Edifenphos; Emamectin B1a; Emamectin B1b; E-Mevinphos; EPN; Epoxiconazole; EPTC; Ethiofencarb Sulfoxide; Ethion; Ethiofencarb; Ethiprole; Ethirimol; Ethofumesate; Ethametsulfuron Methyl; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoazole; Famoxadone; Famphur; Fenamidone; Fenamiphos; Fenamiphos-Sulfone; Fenamiphos-Sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide; Fenchlorphos Oxon ; Fenhexamid; Fenoxaprop; Fenoxaprop-P-Ethyl; Fenoxaprop-P; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropidin; Fenpyroximate; Fensulfothion; Fensulfothion Oxon; fensulfothion Oxon Sulfone; Fensulfothion-Sulfone; Fenthion; Fenthion-Sulfone; Fenthion Sulfoxide; Fenuron; Fipronil; Flamprop-Isopropyl; Flamprop-Methyl ; Flazasulfuron; Fluacrypyrim; Fluazifop-P-Butyl; Fluazinam; Fluazuron; Flubendiamide; Flubenzimine; Flucycloxuron; Fludioxonil ; Flufenacet; Flufenoxuron; Flumetsulam; Flumioxazin; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen Ethyl; Fluoxastrobil; Flupyrsulfuron Methyl; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Fluroxypyr Meptyl; Flusilazole; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiazate; Fuberidazole; Furathiocarb; Halofenozide; Halosulfuron Methyl; Haloxypop 2 Ethoxy Ethyl; Haloxypop Methyl; Haloxypop; Heptenophos; Hexaconazole; Hexaflumuron; Hexythiazox; Hezazinone; Hydramethylnon; Imazalil; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isofenphos; Isomalathion; Isoprocab; Isopropalin; Isoproturon; Isoprazam; Isoxaben; Isoxadifen Ethyl; Isoxaflutole; Isoxathion; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPB Ethyl; Mecarbam; Mefenacet; Mefenpyr Diethyl; Mepanipyrim, Hydroxypropyl-; Mepanipyrim; Mephosfolan; Mepronil; Meptyldinocap; Meptyldinocap-Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone, E Isomer; Metaflumizone, Z Isomer; Metalaxyl/Metalaxyl-M; Metamitron; Metazachlor; Methabenzthiazuron; Methacrifos; Methamidophos; Methamidophos N Methyl; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoprotlyne; Methoxyfenozide; Metobromuron; Metolachlor/Metolachlor-S; Metolcarb; Metosulam; Metoxuron; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Nitenpyram; Norflurazon; Novaluron; Ofurace; Omethoate; Ortosulfamuron; Oxadiargyl; Oxadiazon; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxasulfuron; Oxycarboxin; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion Ethyl; Parathion Methyl; Penconazole; Pencycuron; Pendimethalin; Permethrin; Pethoxamid; Phenmedipham; Phenthoate; Phorate; Phorate Sulfone; Phorate-Sulfoxide; Phosalone; Phosfolan; Phosmet; Phosphamidon; Phoxim; Picolinafen;

Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimiphos-Ethyl; Pirimiphos-Methyl; Potasan; Prallethrin; Primisulfuron Methyl; Prochloraz; Profenofos; Profoxydim;Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propamocarb-hydrochloride; Propanil; Propaphos; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole; Propoxur; Propyzamide; Proquinazid;Prosulfocarb; Prosulfuron; Prothioconazole; Prothiofos; Pymetrozine; Pyraclofos; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyrazosulfuron Ethyl; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenox; Pyrimethanil; Pyrimidifen; Pyriproxyfen;Pyroxsulam; Quinalphos; Quinoclamine; Quinoxifen; Quizalofop Ethyl(Para Dahil); Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Siduron; Silthiofam; Simazine; Simeconazole; Simetryn; Spinetoram(Spinetoram-J); Spinetoram(Spinetoram-L);Spinosad(Spinosyn A); Spinosad(Spinosyn D); Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulfosulfuron;Sulfotep; Sulfoxaflor; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Temephos; TEPP-O+O; TEPP-O+S; Tepraloxymid; Terbufos; Terbufos Sulfone; Terbufos Sulfoxide; Terbumeton; Terbutylazine Desethyl;Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; Thiabendazole; Thiabendazole-5 Hydroxy; Thiachlorid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron Methyl; Thiocyclam Hydrogen Oxalate; Thiodicarb; Thiofanox Sulfone;Thiofanox-Sulfoxide; Thiometon; Thiophanate Methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon;Triadimenol; Tri-allate; Triasulfuron; Triazamate; Triazophos; Tribenuron Methyl; Tribufos; Trichlorfon; Trichloronate; TriclopyrMethyl; Tridemorph; Trietazine; Trifloxystrobin; Trifloxysulfuron; Triflumizole; Triflumizole amino; Triflumuron; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion Sulfoxide; Vamidothion; Warfarin; XMC

181	Pestisit Tayini	KAL-SÇY-128-6	Gıda (Et (kas) ve Su Ürünleri)	AOAC 2007.01 (Journal of AOAC International)	Kromatografik	Kantitatif
LC-MS/MS (496 Etken Madde) 2,3,5 Trimethacarb; 2,4 Dichlorobenzophenone; 2,4 Dimethyl Phenyl Formamide; 2,4 Dimethylaniline; 2,4-D; 3,4,5Trimethacarb; 4,4 Dichlorobenzophenone; Abamectin (Avermectin B1a); Acephate; Acequionocyl; Acetamid; Acibenzolar SMethyl; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxydim Sodium; Ametoctradin; Ametryn;Amidosulfuron; Aminocarb; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atraton; Atrazine; Atrazine Desethyl;Azaconazole; Azadirachtin; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Beflubutamid; Benalaxyl, include-M; Bendiocarb;Benfuracarb; Benodanil; Bensulfuron Methyl; Bentazone; Benzalkonium Chloride; Benzoximate; Bifenthrin;Binaparcyl; Bispyribac Sodium; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfeninfos; Bromfenvinphos Methyl; Bromoxynil; Bromuconazole; Bufencarb; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim Sulfoxide; Buturon; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbofuran; Carbofuran-3-Hydroxy; Carbosulfan; Carboxin;Carfentrazone Ethyl; Chloraantraniliprole; Chlorbromuron; Chlorfeninfos; Chlorfluazuron; Chlorflurenol Methyl; Chloridazon;Chlorotoluron; Chlorphoxim; Chlorpyrifos; Chlorpyrifos Methyl; Chlorpyrifos Oxon; Chlorsulfuron; Chlorthiamid; Chlorthiophos;Cinidon Ethyl; Cinosulfuron; Clethodim; Climbazole; Clodinafop; Clodinafop Propargyl Ester; Clofentezine; Clomazone;Clothianidin; Coumachlor; Coumaphos; Crotoxyphos; Cruformate; Cyanazine; Cyanophenphos; Cyclanilide ; Cycloate;Cycloxydim; Cyflufenamid; Cymoxanil; Cyphenothrin; Cyproconazole; Cyprodinil; Cyromazine; DAC-C10; Daminozide; DEET;Deltamethrin; Demeton; Demeton-S; Demeton-S Methyl; Demeton-S Methyl Sulfoxide; Demeton-S-Methyl Sulfone;Desmedipham; Desmethyl Formamide; Diafenthion; Dialifos; Di-Allate; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorvos;Diclifop Methyl; Dicloprop ; Dicrotophos; Diethofencarb; Difenacoum; Difenconazole; Difenoxuron; Difenzoquat-Metilsulfate; Diflubenzuron; Diflufenacin; Dimefox; Dimefuran; Dimethachlor; Dimethenamide-P; Dimethoate; Dimethomorph;Dimethylvinphos Z Type; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinotefuran; Dioxacarb; Diphenamide; Dipropetryn;Ditalimphos; Dithianon; Diuron; DMPF; DNOC; Dodine; Edifenphos; Enamectin B1a; Enamectin B1b; E-Mevinphos; EPN;Epoconazole; EPTC; Ethametsulfuron Methyl; Ethiofencarb; Ethiofencarb Sulfone; Ethiofencarb Sulfoxide; Ethion; Ethiprole;Ethirimol; Ethofumesate; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoazole; Famoxadone; Famphur; Fenamidone;Fenamiphos; Fenamiphos-Sulfone; Fenamiphos-Sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide;Fenchlorphos Oxon; Fenhexamid; Fenoxaprop; Fenoxaprop-P; Fenoxaprop-P-Ethyl; Fenoxycarb; Fencpiclonil; Fenpropathrin;Fenpropidin; Fenpyroximate; Fensulfothion; Fensulfothion Oxon; Fensulfothion-Oxon-Sulfone; Fensulfothion-Sulfone; Fenthion;Fenthion Sulfoxide; Fenthion-Sulfone; Fenuron; Fipronil; Flamprop Isopropyl; Flamprop-Methyl; Flazasulfuron; Fluacrypyrim;Fluazifop-P-Butyl; Fluazinam; Fluazuron; Flubendiamide; Flubenzimine; Flucycloxuron; Fludioxonil; Flufenacet; Flufenoxuron;Flumetsulam; Flumioxazin; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen Ethyl; Fluoxastrobil; Flupyrifosulfuron-Methyl ;Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Fluroxypyr-Meptyl; Flusilazole; Fluthiacet Methyl; Flutolanil; Flutriafol;Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiazate; Fuberidazole; Furathiocarb; Halofenozide;Halosulfuron Methyl; Haloxypop; Haloxypop 2 Ethoxy Ethyl; Haloxypop Methyl; Heptenophos; Hexaconazole; Hexaflumuron;Hexythiazox; Hezazinone; Hydramethylnon; Imazalil; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron						

Methyl;Ioxynil; Ipconazole; Iprovalicarb; Isafenphos; Isomalathion; Isoprocab; Isopropalin; Isoproturon; Isopyrazam; Isoxaben;Isoxadifen Ethyl; Isoxaflutole; Isoxathion; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid;MCPB Ethyl; Mecarbam; Mefenacet; Mefenpyr-Diethyl; Mepanipyrim; Mepanipyrim, Hydroxypropyl-; Mephosfolan; Mepronil;Meptyldinocap; Meptyldinocap-phenol; Mesosulfuron Methyl; Metaflumizone, E Isomer; Metaflumizone, Z Isomer;Metalaxyl/Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos;Methamidophos N Methyl; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprotiryne;Methoxyfenozide; Metobromuron; Metolachlor/Metolachlor-S; Metolcarb; Metosulam; Metoxuron; Metrafenone; Metribuzin;Metsulfuron Methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; Napropamide; Neburon;Nicosulfuron; Nitenpyram; Norflurazon; Novaluron; Ofurace; Omethoate; Ortosulfamuron; Oxadiargyl; Oxadiazon; Oxadixyl;Oxamyl; Oxamyl Oxime; Oxasulfuron; Oxycarboxin; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion Ethyl;Parathion Methyl; Penconazole; Pencycuron; Pendimethalin; Permethrin; Pethoxamid; Phenmedipham; Phenthoate; Phorate;Phorate Sulfone; Phorate Sulfoxide; Phosalone; Phosfolan; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin;Pinoxaden; Piperophos; Pirimicarb; Pirimicarb Desmethyle; Pirimiphos-Ethyl; Pirimiphos-Methyl; Potasan; Prallethrin;Primisulfuron-Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb;Propamocarb-hydrochloride; Propanil; Propaphos; Propaquizafop; Propargite; Propazine; Propetamphos; Propham;Propiconazole; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiofos; Pymetrozine;Pyraclufos; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyrazosulfuron-Ethyl; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate;Pyrifenoxy; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxsulam; Quinalphos; Quinoclamine; Quinoxifen; Quizalofop Ethyl;Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Siduron; Silthiofam; Simazine; Simeconazole; Simetryn;Spinetoram(Spinetoram-J); Spinetoram(Spinetoram-L); Spinosad(Spinosyn A); Spinosad(Spinosyn D); Spirodiclofen; Spirotetramat; Spiroxamine; Spirpmesifen; Sulfosulfuron; Sulfotep; Sulfoxaflor; Tebuconazole; Tebufenozide; Tebufenpyrad;Tebupirimfos; Tebuthiuron; Teflubenzuron; Temephos; TEPP O+S; TEPP-OO; Tepaloxym; Terbufos; Terbufos Sulfone;Terbufos Sulfoxide; Terbumeton; Terbutylazine Desethyl; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin;Thiabendazole; Thiabendazole-5 Hydroxy; Thiacloprid; Thiamethoxam; Thiazafurion; Thidiazuron; Thifensulfuron Methyl;Thiocyclam Hydrogen Oxalate; Thiodicarb; Thiofanox Sulfone; Thiofanox-Sulfoxide; Thiometon; Thiophanate Methyl;Tolfenpyrad; Tolyfluanid; Tralkoxydim; Tri -Allate; Triadimefon; Triadimenol; Triasulfuron; Triazamate; Triazophos; TribenuronMethyl; Tribufos; Trichlorfon; Trichloronat; Triclopyr Methyl; Tridemorph; Trietazine; Trifloxystrobin; Trifloxysulfuron; Triflumizole;Triflumizole amino; Triflururon; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion; Vamidothion Sulfoxide;Warfarin; XMC

GC-MS (174 Etken Madde)

2,4,5-T; 2,4,6 Trichlorophenol Asetat; 2,4,6 Trichlorophenol; 2-Phenylphenol; 3,5 Dichloroaniline; Acetochlor;Acrinathrin; Alachlor; Aldrin; Alpha Cypermethrin; Anthraquinone; Azobenzene; Barban; Benalaxyl-M; Benfluralin; Benthiavalicarb Isoprpyl; Beta Cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos-Ethyl; Bromophos-Methyl;Bromopropylate; Bromoxynil Heptanoate; Bromoxynil Octanoate; Butachlor; Butafenacil; Butralin; Captan (cis-1,2,3,6-Tetrahydrophthalamide); Captafol; Captan;Chinomethionat; Chlorbenside; Chlorbenside -Sulfone; Chlorbufam; Chlordane; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform; Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenos; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozoline; Clopyralid; Crimidine; Cyanophos; Cycluron; Cyfluthrin; Cyhalofop-Butyl; Cymiazole; Cypermethrin (Alpha-Beta-Gama-Zeta); Dazomet; DDD (O-P);DDD (P-P'); DDE (O-P); DDE (P-P'); DDT (O-P'); DDT (P-P'); Demeton S Methyl; Desmetryn; Dicamba; Dicapthon; Dichlobenil;Dicloran; Dicofol; Dieldrin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine; Disulfoton-Sulfone; Disulfoton-Sulfoxide; Endosulfan-Alpha; Endosulfan-Beta; Endosulfan-Sulfate; Endrin; Endrin Aldehit; Endrin Ketone; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate-2-Keto; Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil-Sulfone; Fluchloralin; Flucythrinate; Flumetralin; Flurprimidol; Flurtamone; Folpet; Formothion;Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH Alpha Isomer; HCH Beta Isomer; HCH Delta Isomer; HCH Epsilon Isomer; HCH Gamma Isomer; Heptachlor; Heptachlor Endo Epoxide; Heptachlor Exo Epoxide; Hexabromobenzene; Hexachloro-1,3-Butadien; Hexachlorobenzene; Imazamethabenz-Methyl; Iodofenphos; Ioxynil Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos; Lambda-Cyhalothrin; MCPB Methyl; Mephosfolan; Methoxychlor; Metominostrobin-E; Mirex; Naphtol-1; Nitalin; Nitrapyrin; Nitrofen; Nuairimol; Orbencarb; Oxychlordane; Oxyfluorfen; Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Perthane; Phenkapton; Phthalimide(Folpet); Procymidone; Profluralin;Propisochlor; Pyrethrins; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tecnazene; Terbacil; Terbutylazine; Tetradifon; Tetrasul; Thiazopyr; Thiobencarb; Thionazin; Tridemorph; Tolclofos Methyl; Tri-allate; Triamiphos; Triazamate; Trifluralin; Vinclozolin; Zoxamide

182	Pestisit Tayini	KAL-SÇY-128-7	Gıda (Süt ve Süt Ürünleri)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)-(Modifiye)	Kromatografik	Kantitatif
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LC-MS/MS (499 Etken Madde)

2,3,5 Trimethacarb; 2,4 Dichlorobenzophenone; 2,4 Dimethylaniline; 2,4-D; 2,4-Dimethyl Phenyl Formamide; 3,4,5Trimethacarb; 4,4 Dichlorobenzophenone; Abamectin (Avermectin B1a); Acephate; Acequinocyl; Acetamiprid; Acibenzoalar SMethyl; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxydim Sodium; Ametocradin; Ametryn;Amidosulfuron; Aminocarb; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atraton; Atrazine; Atrazine Desethyl;Azaconazole; Azadirachtin; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Beflubutamid; Benalaxyl, include-M; Bendiocarb; Benfuracarb; Benodanil; Bensulfuron Methyl; Bentazone; Benzalkonium Chloride; Benzoximate; Bifenthrin; Binaparcyl; Bispyribac Sodium; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfenvinfos; Bromfenvinphos Methyl;Bromoxynil; Bromuconazole; Bufencarb; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim Sulfoxide; Buturon; Butylate; Cadusafos; Carbaryl; Carbazimol/Benomyl; Carbofuran; Carbofuran-3-Hydroxy; Carbosulfan; Carboxin;Carfentrazone Ethyl; Chlorantraniliprole; Chlorbromuron; Chlorfenvinphos; Chlorfluazuron; Chlorflurenol; Chlorflurenol Methyl; Chloridazon; Chlorotoluron; Chlorphoxim; Chlorpyrifos; Chlorpyrifos Methyl; Chlorpyrifos Oxon; Chlorsulfuron; Chlorthiamid;Chlorthiophos; Cinidon Ethyl; Cinosulfuron; Clethodim; Climbazole; Clodinafop; Clodinafop Propargyl Ester; Clofentezine;Clomazone; Clothianidin; Coumachlor; Coumaphos; Crotoxyphos; Crufomate; Cyanazine; Cyanophenphos; Cyclanilide;Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyphenothrin; Cyproconazole; Cyprodinil; Cyromazine; Daminozide; DDAC-C10; DEET; Deltamethrin; Demeton; Demeton-S; Demeton-S Methyl; Demeton-S Methyl Sulfoxide; Demeton-S-Methyl Sulfone;Desmedipham; Desmethyl Formamide Pirimicarb; Desmethyl Pirimicarb; Diafenthion; Dialifos; Diallate; Diazinon;Dichlofenthion; Dichlofluanid; Dichlorvos; Diclifop Methyl; Dicloprop; Dicrotophos; Diethofencarb; Difenacoum;Difenoconazole; Difenoxuron; Difenzoquat-Metilsulfate; Diflubenzuron; Diflufenican; Dimefox; Dimefuran; Dimethachlor;Dimethenamide-P; Dimethoate; Dimethomorph; Dimethylvinphos Z Type; Dimetilan; Diniconazole; Dinocap; Dinoseb;Dinotefuran; Dioxacarb; Diphenamide; Diphenylamine; Dipropetryn; Ditalimphos; Dithianon; Diuron; DMPF; DNOC; Dodine;Edifenphos; Emamectin B1a; Emamectin B1b; E-Mevinphos; EPN; Epoxiconazole; EPTC; Ethamsulfuron Methyl; EthifencarbSulfone; Ethiofencarb; Ethiofencarb Sulfoxide; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethoprophos; Ethoxysulfuron;Etofenprox; Etoxazole; Famoxadone; Famphur; Fenamidone; Fenamiphos; Fenamiphos-Sulfone; Fenamiphos-Sulfoxide;Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide; Fenchlorphos Oxon; Fenhexamid; Fenoxaprop; Fenoxaprop-P;Fenoxaprop-P-Ethyl; Fenoxycarb; Fenspiclonil; Fenpropathrin; Fenpropidin; Fenpyroximate; Fensulfothion; Fensulfothion Oxon;Fensulfothion Oxon Sulfone; Fensulfothion-Sulfone; Fenthion; Fenthion Sulfoxide; Fenthion-Sulfone; Fenuron; Fipronil;Flamprop-Isopropyl; Flamprop-Methyl; Flazasulfuron; Fluacrypyrim; Fluazifop-P-Butyl; Fluazinam; Fluazuron; Flubendiamide;Flubenzimine; Flucycloxuron; Fludioxonil; Flufenacet; Flufenoxuron; Flumetsulam; Flumioxazin; Fluometuron; Fluopicolide;Fluopyram; Fluoroglycofen Ethyl; Fluoxastrobin; Flupyrsulfuron Methyl; Fluquinconazole; Fluridone; Flurochloridone; Fluroxyppyr;Fluroxyppyr Meptyl; Flusilazole; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron;Formetanate; Fosthiatate; Fuberidazole; Furathiocarb; Halofenozide; Halosulfuron Methyl; Haloxifyop; Haloxifyop 2 EthoxyEthyl; Haloxifyop Methyl; Heptenophos; Hexaconazole; Hexaflumuron; Hexythiazox; Hezazinone; Hydramethylnon; Imazalil;Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isafenphos;Isomalathion; Isoprocab; Isopropalin; Isoproturon; Isopyrazam; Isoxaben; Isoxadifen Ethyl; Isoxaflutole; Isoxathion; KresoximMethyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPB Ethyl; Mecarbam; Mefenacet; Mefenpyr-Diethyl; Mepanipyrim; Mepanipyrim, Hydroxypropyl-; Mephosfolan; Mepronil; Meptyldinocap; Meptyldinocap-Phenol;Mesosulfuron Methyl; Metaflumizone, E Isomer; Metaflumizone, Z Isomer; Metalaxyl/Metalaxyl-M; Metamitron; Metazachlor;Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methamidophos N Methyl; Methidathion; Methiocarb;Methiocarb Sulfone; Methiocarb-Sulfoxide; Methomyl; Methoprotetryne; Methoxyfenozide; Metobromuron; Metolachlor/Metolachlor-S; Metolcarb ; Metosulam; Metoxuron; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos; Molinate;Monocrotophos; Monolinuron; Monuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Nitenpyram; Norflurazon;Novaluron; Ofurace; Omethoate; Ortosulfamuron; Oxadiargyl; Oxadiazon; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxsulfuron;Oxycarboxin; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion Ethyl; Parathion Methyl; Penconazole; Pencycuron;Pendimethalin; Permethrin; Pethoxamid; Phenmedipham; Phenthoate; Phorate; Phorate Sulfone; Phorate Sulfoxide;Phosalone; Phosfolan; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb;Pirimiphos Ethyl; Pirimiphos Methyl; Potosan; Prallethrin; Primisulfuron-Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb;Prometon; Prometryn; Propachlor; Propamocarb; Propamocarb-Hydrochloride; Propanil; Propaphos; Propaquizafop; Propargite;Propazine; Propetamphos; Propham; Propiconazole; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron ;Prothioconazole; Prothiofos; Pymetozine; Pyraclofos; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyrazosulfuron-Ethyl;Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifos; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxsulam; Quinalphos;Quinoclamine; Quinoxifen; Quizalofop Ethyl(Para Dahlil); Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Siduron; Silthiofam;Simazine; Simeconazole; Simetryn; Spinetoram(Spinetoram-J); Spinetoram(Spinetoram-L); Spinosad(Spinosyn A);Spinosad(Spinosyn D); Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulfosulfuron; Sulfotep; Sulfoxaflor;Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Temephos; TEPP O+S;

TEPP-OO;Tepraloxydim; Terbufos; Terbufos Sulfone; Terbufos Sulfoxide; Terbumeton; Terbutylazine Desethyl; Terbutryn;Tetrachlorvinphos; Tetraconazole; Tetramethrin; Thiabendazole; Thiabendazole-5 Hydroxy; Thiachlorid; Thiamethoxam;Thiazafluron; Thidiazuron; Thifensulfuron Methyl; Thiocyclam Hydrogen Oxalate; Thiodicarb; Thiofanox Sulfone; Thiofanox-Sulfoxide; Thiometon; Thiophanate Methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-allate;Triasulfuron; Triazamate; Triazophos; Tribenuron Methyl; Tribufos; Trichlorfon; Trichloronat; Triclopyr Methyl; Tridemorph;Trietazine; Trifloxystrobin; Trifloxysulfuron; Triflumizole; Triflumizole amino; Triflumuron; Triflorine; Triticonazole; Tritosulfuron;Uniconazole; Valifenalate; Vamidothion; Vamidothion Sulfoxide; Warfarin; XMC

GC-MS (174 Etken Madde)

2,4,5-T; 2,4,6 Trichlorophenol Asetat; 2,4,6 Trichlorophenol; 2-Phenylphenol; 3,5 Dichloroaniline; Acetochlor;Acrinathrin; Alachlor; Aldrin; Alpha Cypermethrin; Anthraquinone; Azobenzene; Barban; Benalaxyl-M; Benfluralin; Benthiavalicarb Isoprpyl; Beta Cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos-Ethyl; Bromophos-Methyl;Bromopropylate; Bromoxynil Heptanoate; Bromoxynil Octanoate; Butachlor; Butafenacil; Butralin; Captan (cis-1,2,3,6-Tetrahydrophthalamide); Captafol; Captan;Chinomethionat; Chlorbenside; Chlorbenside -Sulfone; Chlorbufam; Chlordane; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform; Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenson; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozolate; Clopyralid; Crimidine; Cyanophos; Cycluron; Cyfluthrin; Cyhalofop-Butyl; Cymiazole; Cypermethrin (Alpha-Beta-Gama-Zeta); Dazomet; DDD (O-P);DDD (P-P'); DDE (O-P); DDE (P-P'); DDT (O-P'); DDT (P-P'); Demeton S Methyl; Desmetryn; Dicamba; Dicapthon; Dichlobenil;Dicloran; Dicofol; Dieldrin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine; Disulfoton-Sulfone; Disulfoton-Sulfoxide; Endosulfan-Alpha; Endosulfan-Beta; Endosulfan-Sulfate; Endrin; Endrin Aldehit; Endrin Ketone; Esfenvalerate/Fenvalarate; Etaconazole; Ethalfluralin; Ethofumesate-2-Keto; Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil-Sulfone; Fluchloralin; Flucythrinate; Flumetralin; Flurprimidol; Flurtamone; Folpet; Formothion;Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH Alpha Isomer; HCH Beta Isomer; HCH Delta Isomer; HCH Epsilon Isomer; HCH Gamma Isomer; Heptachlor; Heptachlor Endo Epoxide; Heptachlor Exo Epoxide; Hexabromobenzene; Hexachloro-1,3-Butadien; Hexachlorobenzene; Imazamethabenz-Methyl; Iodofenphos; Ioxynil Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos; Lambda-Cyhalothrin; MCPB Methyl; Mephosfolan; Methoxychlor; Metominostrobin-E; Mirex; Naphtol-1; Nitralin; Nitrapyrin; Nitrofen; Nuairimol; Orbencarb; Oxychlordane; Oxyfluorfen; Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Perthane; Phenkapton; Phthalimide(Folpet); Procymidone; Profluralin;Propisochlor; Pyrethrins; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tecnazene; Terbacil; Terbutylazine; Tetradifon; Tetrasul; Thiazopyr; Thiobencarb; Thionazin; Tridemorph; Tolclofos Methyl; Tri-allate; Triamphos; Triazamate; Trifluralin;Vinclozolin; Zoxamide

183	Pestisit Tayini	KAL-SÇY-128-8	Gıda (Hayvansal Kökenli Gıdalardan Elde Edilen Yağlar)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)-(Modifiye)	Kromatografik	Kantitatif
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LC-MS/MS (499 Etken Madde)

2,3,5 Trimethacarb; 2,4 Dichlorobenzophenone; 2,4 Dimethyl Phenyl Formamide; 2,4 Dimethylaniline; 2,4-D; 3,4,5Trimethacarb; 4,4 Dichlorobenzophenone; Abamectin (Avermectin B1a); Acephate; Acequinocyl; Acetamiprid; Acibenzoalar SMethyl; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxydim Sodium; Ametocetradin; Ametryn;Amidithion; Amidosulfuron; Aminocarb; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atraton; Atrazine; AtrazineDesethyl; Azaconazole; Azadirachtin; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Beflubutamid; Benalaxyl, include-M;Bendiocarb; Benfuracarb; Benodanil; Bensulfuron Methyl; Bentazone; Benzalkonium Chloride; Benzoximate; Bifenthrin; Binaparcyl; Bispriyibac Sodium; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfenvinfos;Bromfenvinphos Methyl; Bromoxynil; Bromuconazole; Bufencarb; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim-Sulfoxide; Buturon; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbofuran; Carbofuran-3-Hydroxy; Carbosulfan; Carboxin; Carfentrazone Ethyl; Chloraantraniliprole; Chlorbromuron; Chlorfenvinphos; Chlorfluazuron;Chlorflurenol; Chlorflurenol Methyl; Chloridazon; Chlorotoluron; Chlorphoxim; Chlorpyrifos; Chlorpyrifos Methyl; ChlorpyrifosOxon; Chlorsulfuron; Chlorthiamid; Chlorthiophos; Cinidon Ethyl; Cinosulfuron; Clethodim; Climbazole; Clodinafop; ClodinafopPropargyl Ester; Clofentezine; Clomazone; Clothianidin; Coumachlor; Coumaphos; Crotoxyphos; Crufomate; Cyanazine;Cyanophenphos; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyphenothrin; Cyproconazole; Cyprodinil;Cyromazine; Daminozide; DDAC-C10; DEET; Deltamethrin; Demeton; Demeton-S; Demeton-S Methyl; Demeton-S MethylSulfoxide; Demeton-S-Methyl Sulfone; Desmedipham; Desmethyl Formamide Pirimicarb; Desmethyl Pirimicarb; Diafenthion;Dialifos; Di-Allate; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorvos; Diclifop Methyl;

Dicloprop; Dicrotophos; Diethofencarb; Difenacoum; Difenoconazole; Difenoxuron; Difenzoquat Methyl Sulfate; Diflubenzuron; Diflufenican; Dimefox; Dimefuran; Dimethachlor; Dimethenamide-P; Dimethoate; Dimethomorph; Dimethylvinphos Z Type; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinotefuran; Dioxacarb; Diphenamide; Dipropetryn; Ditalimphos; Dithianon; Diuron; DMPF; DNOC; Dodine; Edifenphos; Eamectin B1a; Eamectin B1b; E-Mevinphos; EPN; Epoxiconazole; EPTC; Ethametsulfuron Methyl; Ethiofencarb; Ethiofencarb Sulfone; Ethiofencarb Sulfoxide; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoazole; Famoxadone; Famphur; Fenamidone; Fenamiphos; Fenamiphos-Sulfone; Fenamiphos-Sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide; Fenchlorphos Oxon; Fenhexamid; Fenoxaprop; Fenoxaprop-P; Fenoxaprop-P-Ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropidin; Fenpyroximate; Fensulfothion; Fensulfothion Oxon; Fensulfothion-Oxon-Sulfone; Fensulfothion-Sulfone; Fenthion; Fenthion Sulfoxide; Fenthion-Sulfone; Fenuron; Fipronil; Flamprop-Isopropyl; Flamprop-Methyl; Flazasulfuron; Fluacrypyrim; Fluazifop-P-Butyl; Fluazinam; Fluazuron; Flubendiamide; Flubenzimine; Flucycloxuron; Fludioxonil; Flufenacet; Flufenoxuron; Flumetsulam; Flumioxazin; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen Ethyl; Fluoxastrobil; Flupyrsulfuron-Methyl; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Fluroxypyr Meptyl; Flusilazole; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiatate; Fuberidazole; Furathiocarb; Halofenozide; Halosulfuron Methyl; Haloxypop; Haloxypop 2 Ethoxy Ethyl; Haloxypop Methyl; Heptenophos; Hexaconazole; Hexaflumuron; Hexythiazox; Hezazinone; Hydramethylnon; Imazalil; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isofenphos; Isomalathion; Isopropalin; Isoproturon; Isopyrazam; Isoxaben; Isoxadifen Ethyl; Isoxaflutole; Isoxathion; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPBEthyl; Mecarbam; Mefenacet; Mefenpyr-Diethyl; Mepanipyrim; Mepanipyrim, Hydroxypropyl-; Mephosfolan; Mepronil; Meptyldinocap; Meptyldinocap-Phenol; Mesosulfuron Methyl; Metaflumizone, E Isomer; Metaflumizone, Z Isomer; Metalaxyl/Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methamidophos N Methyl; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb-Sulfoxide; Methomyl; Methoprotetryn; Methoxyfenozide; Metobromuron; Metolachlor/Metolachlor-S; Metolcarb; Metosulam; Metoxuron; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Nitenpyram; Norflurazon; Novaluron; Ofurace; Omethoate; Ortosulfamuron; Oxadiargyl; Oxadiazon; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxasulfuron; Oxycarboxin; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion Ethyl; Parathion Methyl; Penconazole; Pencycuron; Pendimethalin; Permethrin; Pethoxamid; Phenmedipham; Phenthoate; Phorate; Phorate Sulfone; Phorate-Sulfoxide; Phosalone; Phosfolan; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimiphos-Ethyl; Pirimiphos-Methyl; Potasan; Prallethrin; Primisulfuron-Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propamocarb-Hydrochloride; Propanil; Propaphos; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiofos; Pymetrozine; Pyraclofos; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyrazosulfuron-Ethyl; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridat; Pyrifenoxy; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxulam; Quinalphos; Quinoclamine; Quinoxifen; Quizalofop Ethyl (Para Dâhil); Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Siduron; Silthiofamid; Simazine; Simeconazole; Simetryn; Spinetoram (Spinetoram-J); Spinetoram (Spinetoram-L); Spinosad (Spinosyn A); Spinosad (Spinosyn D); Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulfosulfuron; Sulfotep; Sulfoxaflor; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Temephos; TEPP O+S; TEPP-OO; Tepraloxym; Terbufos; Terbufos Sulfone; Terbufos Sulfoxide; Terbumeton; Terbutylazine Desethyl; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; Thiabendazole; Thiabendazole-5 Hydroxy; Thiacloprid; Thiamethoxam; Thiazafuror; Thidiazuron; Thifensulfuron Methyl; Thiocyclam Hydrogen Oxalate; Thiodicarb; Thiofanox Sulfone; Thiofanox-Sulfoxide; Thiometon; Thiophanate Methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-allate; Triasulfuron; Triazamate; Triazophos; Tribenuron Methyl; Tribufos; Trichlorfon; Trichloronat; Triclopyr Methyl; Tridemorph; Trietazine; Trifloxystrobin; Trifloxysulfuron; Triflumizole; Triflumizole amino; Triflumuron; Triflorine; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion; Vamidothion Sulfoxide; Warfarin; XMC

GC-MS (174 Etken Madde)

2,4,5-T; 2,4,6 Trichlorophenol Asetat; 2,4,6 Trichlorophenol; 2-Phenylphenol; 3,5 Dichloroaniline; Acetochlor; Acrinathrin; Alachlor; Aldrin; Alpha Cypermethrin; Anthraquinone; Azobenzene; Barban; Benalaxyl-M; Benfluralin; Benthiavalicarb Isoprpyl; Beta Cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos-Ethyl; Bromophos-Methyl; Bromopropylate; Bromoxynil Heptanoate; Bromoxynil Octanoate; Butachlor; Butafenacil; Butralin; Captan (cis-1,2,3,6-Tetrahydrophthalamide); Captafol; Captan; Chinomethionat; Chlorbenside; Chlorbenside -Sulfone; Chlorbufam; Chlordane; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform; Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenson; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozolate; Clopyralid; Crimidine; Cyanophos; Cycluron; Cyfluthrin; Cyhalofop-Butyl; Cymiazole; Cypermethrin (Alpha-Beta-Gama-Zeta); Dazomet; DDD (O-P); DDD (P-P'); DDE (O-P); DDE (P-P'); DDT (O-P'); DDT (P-P'); Demeton S Methyl; Desmetryn; Dicamba; Dicapthon; Dichlobenil; Dicloran; Dicofo; Dieldrin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine; Disulfoton-Sulfone; Disulfoton-Sulfoxide; Endosulfan-Alfa; Endosulfan-Beta; Endosulfan-Sulfate; Endrin; Endrin Aldehit; Endrin Ketone;

Esfenvalarete/Fenvalarate; Etaconazole; Ethalfluralin; Ethofumesate-2-Keto; Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil-Sulfone; Fluchloralin; Flucythrinate; Flumetralin; Flurprimidol; Flurtamone; Folpet; Formothion;Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH Alpha Isomer; HCH Beta Isomer; HCH Delta Isomer; HCH Epsilon Isomer; HCH Gamma Isomer; Heptachlor; Heptachlor Endo Epoxide; Heptachlor Exo Epoxide; Hexabromobenzene; Hexachloro-1,3-Butadien; Hexachlorobenzene; Imazamethabenz-Methyl; Iodofenphos; Ioxynil Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos; Lambda-Cyhalothrin; MCPB Methyl; Mephosfolan; Methoxychlor; Metominostrobin-E; Mirex; Naphtol-1; Nitratin; Nitrapyrin; Nitrofen; Nuairimol; Orbencarb; Oxychlorthane; Oxyfluorfen; Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Perthane; Phenkapton; Phthalimide(Folpet); Procymidone; Profluralin;Propisochlor; Pyrethrins; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tecnazene; Terbacil; Terbutylazine; Tetradifon; Tetrasul; Thiazopyr; Thiobencarb; Thionazin; Tridemorph; Tolclofos Methyl; Tri-allate; Triamphos; Triazamate; Trifluralin;Vinclozolin; Zoxamide

184	Pestisit Tayini	KAL-SÇY-128-9	Gıda (Yumurta)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)(Modifiye)	Kromatografik	Kantitatif
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LC-MS/MS (499 Etken Madde)

2,3,5 Trimethacarb; 2,4 -D; 2,4 Dichlorobenzophenone; 2,4 Dimethyl Phenyl Formamide; 2,4 Dimethylaniline; 3,4,5Trimethacarb; 4,4 Dichlorobenzophenone; Abamectin (Avermectin B1a); Acephate; Acequinocyl; Acetamidiprid; Acibenzoalar S-Methyl; Aclonifen; Alanycarb; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alloxydim Sodium; Ametocetradin; Ametryn;Amidithion; Amidosulfuron; Aminocarb; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atraton; Atrazine; AtrazineDesethyl; Azaconazole; Azadirachtin; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Beflubutamid; Benalaxyl, include-M;Bendiocarb; Benfuracarb; Benodanil; Bensulfuron Methyl; Bentazone; Benzalkonium Chloride; Benzoximate;Bifenthrin; Binaparcyl; Bispyribac Sodium; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfenvinfos; Bromfenvinphos Methyl; Bromoxynil; Bromuconazole; Bufencarb; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim-Sulfoxide; Buturon; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbofuran; Carbofuran-3-Hydroxy; Carbosulfan; Carboxin; Carfentrazone Ethyl; Chlorantraniliprole; Chlorbromuron; Chlorfenvinphos; Chlorfluazuron;Chlorflurenol Methyl; Chloridazon; Chlorotoluron; Chlorphoxim; Chlorpyrifos; Chlorpyrifos Methyl; Chlorpyrifos Oxon;Chlorsulfuron; Chlorthiamid; Chlorthiophos; Cinidon Ethyl; Cinosulfuron; Clethodim; Climbazole; Clodinafop; ClodinafopPropargyl Ester; Clofentezine; Clomazone; Clothianidin; Coumachlor; Coumaphos; Crotoxyphos; Cruformate; Cyanazine;Cyanophenphos; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyphenothrin; Cyproconazole; Cyprodinil;Cyromazine; Daminozide; DDAC-C10; DEET; Deltamethrin; Demeton; Demeton-S Methyl; Demeton-SMethyl Sulfoxide; Demeton-S Methyl-Sulfone; Desmedipham; Desmethyl Formamide Pirimicarb; Desmethyl Pirimicarb;Diafenthiuron; Dialifos; Diallate; Diazinon; Dichlofluanide; Dichlorvos; Diclufop Methyl; Diclofenthion; Dicloprop;Dicrotophos; Diethofencarb; Difenacoum; Difenconazole; Difenoxuron; Difenzoquat Methyl Sulfate; Diflubenzuron;Diflufenican; Dimefox; Dimefuran; Dimethachlor; Dimethenamide-P; Dimethoate; Dimethomorph; Dimethylvinphos Z Type;Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinotefuran; Dioxacarb; Dioxathion; Diphenamide; Dipropetryn; Ditalimphos;Dithianon; Diuron; DMPF; DNOC; Dodine; Edifenphos; Emamectin B1a; Emamectin B1b; E-Mevinphos; EPN; Epoxiconazole;EPTC; Ethametsulfuron Methyl; Ethiofencarb; Ethiofencarb Sulfone; Ethiofencarb Sulfoxide; Ethion; Ethiprole; Ethirimol;Ethofumesate; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoazole; Famoxadone; Famphur; Fenamidone; Fenamiphos;Fenamiphos-Sulfone; Fenamiphos-Sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide; Fenchlorphos Oxon;Fenhexamid; Fenoxaprop; Fenoxaprop-P; Fenoxaprop-P-Ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropidin;Fenpyroximate; Fensulfothion; Fensulfothion Oxon; Fensulfothion Oxon Sulfone; Fensulfothion Sulfone; Fenthion; FenthionSulfoxide; Fenthion-Sulfone; Fenuron; Fipronil; Flamprop-Isopropyl; Flamprop-Methyl; Flazasulfuron; Fluacrypyrim; Fluazifop-P-Butyl; Fluazinam; Fluazuron; Flubendiamide; Flubenzimine; Flucycloxuron; Fludioxonil; Flufenacet; Flufenoxuron; Flumetsulam;Flumioxazin; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen Ethyl; Fluoxastrobin; Flupyrasulfuron-Methyl;Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Fluroxypyr Meptyl; Flusilazole; Fluthiacet Methyl; Flutolanil; Flutriafol;Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiazate; Fuberidazole; Furathiocarb; Halofenozide;Halosulfuron Methyl; Haloxypop; Haloxypop 2 Ethoxy Ethyl; Haloxypop Methyl; Heptenophos; Hexaconazole; Hexaflumuron;Hexythiazox; Hezazinone; Hydramethylon; Imazalil; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron Methyl;Ioxynil; Iproconazole; Iprovalicarb; Isofenphos; Isomalathion; Isoprocab; Isopropalin; Isoproturon; Isopyrazam; Isoxaben;Isoxadifen Ethyl; Isoxaflutole; Isoxathion; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid;MCPB Ethyl; Mecarbam; Mefenacet; Mefenpyr-Diethyl; Mepanipyrim; Mepanipyrim, Hydroxypropyl-; Mephosfolan; Mepronil;Meptyldinocap; Meptyldinocap-Phenol; Mesosulfuron Methyl; Metaflumizone, E Isomer; Metaflumizone, Z Isomer;Metalaxyl/Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos;Methamidophos N Methyl; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb-Sulfoxide; Methomyl; Methoprene; Methoxyfenozone; Methoprottryne; Metobromuron; Metolachlor/Metolachlor-S;

Metolcarb; Metosulam; Metoxuron; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Nitenpyram; Norflurazon; Novaluron; Ofurace; Omethoate; Ortosulfamuron; Oxadiargyl; Oxadiazon; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxasulfuron; Oxycarboxin; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion Ethyl; Parathion Methyl; Penconazole; Pencycuron; Pendimethalin; Permethrin; Pethoxamid; Phenmedipham; Phenthoate; Phorate; Phorate Sulfone; Phorate Sulfoxide; Phosalone; Phosfolan; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Potasan; Prallethrin; Primisulfuron-Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propamocarb-Hydrochloride; Propanil; Propaphos; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiofos; Pymetrozine; Pyraclofos; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyrazosulfuron-Ethyl; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifeno; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxsulam; Quinalphos; Quinoclamine; Quinoxifen; Quizalofop Ethyl (Para Dahil); Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Siduron; Silthiofam; Simazine; Simeconazole; Simetryn; Spinetoram (Spinetoram-J); Spinetoram (Spinetoram-L); Spinosad (Spinosyn A); Spinosad (Spinosyn D); Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulfosulfuron; Sulfotep; Sulfoxaflor; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Temephos; TEPP O+S; TEPP-OO; Tepaloxymid; Terbufos; Terbufos Sulfone; Terbufos Sulfoxide; Terbumeton; Terbutylazine Desethyl; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; Thiabendazole; Thiabendazole-5 Hydroxy; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron Methyl; Thiocyclam Hydrogen Oxalate; Thiodicarb; Thiofanox Sulfone; Thiofanox-Sulfoxide; Thiometon; Thiophanate Methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazamate; Triazophos; Tribenuron Methyl; Tribufos; Trichlorfon; Trichloronat; Tricopyr Methyl; Tridemorph; Trietazine; Trifloxystrobin; Trifloxysulfuron; Triflumizole; Triflumizole amino; Triflumuron; Triforine; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion; Vamidothion Sulfoxide; Warfarin; XMC

GC-MS (174 Etken Madde)

2,4,5-T; 2,4,6 Trichlorophenol Asetat; 2,4,6 Trichlorophenol; 2-Phenylphenol; 3,5 Dichloroaniline; Acetochlor; Acrinathrin; Alachlor; Aldrin; Alpha Cypermethrin; Anthraquinone; Azobenzene; Barban; Benalaxyl-M; Benfluralin; Benthiavalicarb Isoprpyl; Beta Cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos-Ethyl; Bromophos-Methyl; Bromopropylate; Bromoxynil Heptanoate; Bromoxynil Octanoate; Butachlor; Butafenacil; Butralin; Captan (cis-1,2,3,6-Tetrahydrophthalimide); Captafol; Captan; Chinomethionat; Chlorbenside; Chlorbenside -Sulfone; Chlorbufam; Chlordane; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform; Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenson; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozolate; Clopyralid; Crimidine; Cyanophos; Cycluron; Cyfluthrin; Cyhalofop-Butyl; Cymiazole; Cypermethrin (Alpha-Beta-Gama-Zeta); Dazomet; DDD (O-P); DDD (P-P'); DDE (O-P); DDE (P-P'); DDT (O-P'); DDT (P-P'); Demeton S Methyl; Desmetryn; Dicamba; Dicapthon; Dichlobenil; Dicloran; Dicofo; Dieldrin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine; Disulfoton-Sulfone; Disulfoton-Sulfoxide; Endosulfan-Alpha; Endosulfan-Beta; Endosulfan-Sulfate; Endrin; Endrin Aldehit; Endrin Ketone; Esfenvalerate; Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate-2-Keto; Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil-Sulfone; Fluchloralin; Flucythrinate; Flumetralin; Flurprimidol; Flutramone; Folpet; Formothion; Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH Alpha Isomer; HCH Beta Isomer; HCH Delta Isomer; HCH Epsilon Isomer; HCH Gamma Isomer; Heptachlor; Heptachlor Endo Epoxide; Heptachlor Exo Epoxide; Hexabromobenzene; Hexachloro-1,3-Butadien; Hexachlorobenzene; Imazamethabenz-Methyl; Iodofenphos; Ioxynil Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos; Lambda-Cyhalothrin; MCPB Methyl; Mephosfolan; Methoxychlor; Metominostrobin-E; Mirex; Naphtol-1; Nitralin; Nitrapyrin; Nitrofen; Nuairimol; Orbencarb; Oxychlordane; Oxyfluorfen; Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Perthane; Phenkapton; Phthalimide (Folpet); Procymidone; Profluralin; Propisochlor; Pyrethrins; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tecnazene; Terbacil; Terbutylazine; Tetradifon; Tetrasul; Thiazopyr; Thiobencarb; Thionazin; Tridemorph; Tolclofos Methyl; Tri-allate; Triamiphos; Triazamate; Trifluralin; Vinclozolin; Zoxamide

185	Pestisit Tayini	KAL-SÇY-128-10	Yem (Yüksek Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
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GC-MS (25 Etken Madde)

Aldrin, Chlordane-cis(alpha), Chlordane-trans (gamma), DDD (O-P), DDD (P-P), DDE (O-P), DDE (P-P), DDT (O-P), DDT (P-P), Dieldrin, Endosulfan Sulfate, Endosulfan alpha isomer, Endosulfan beta isomer, Endrin (F), Endrin Aldehit, Endrin ketone, HCH alpha isomer, HCH beta izomer, HCH delta isomer, HCH gama isomer, Heptachlor, Heptachlor endo epoxide, Heptachlor exo epoxide, Hexachlorobenzene, Oxychlordane						
186	Pestisit Tayini	KAL-SÇY-128-11	Yem (Orta Yağ ve Düşük Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
GC-MS (25 Etken Madde) Aldrin, Chlordane-cis(alpha), Chlordane-trans (gamma), DDD (O-P), DDD (P-P), DDE (O-P), DDE (P-P), DDT (O-P), DDT (P-P), Dieldrin, Endosulfan Sulfate, Endosulfan alpha isomer, Endosulfan beta isomer, Endrin (F), Endrin Aldehit, Endrin ketone, HCH alpha isomer, HCH beta izomer, HCH delta isomer, HCH gama isomer, Heptachlor, Heptachlor endo epoxide, Heptachlor exo epoxide, Hexachlorobenzene, Oxychlordane						
187	Pestisit Tayini	KAL-SÇY-128-12	Yem (Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
GC-MS (25 Etken Madde) Aldrin, Chlordane-cis(alpha), Chlordane-trans (gamma), DDD (O-P), DDD (P-P), DDE (O-P), DDE (P-P), DDT (O-P), DDT (P-P), Dieldrin, Endosulfan Sulfate, Endosulfan alpha isomer, Endosulfan beta isomer, Endrin (F), Endrin Aldehit, Endrin ketone, HCH alpha isomer, HCH beta izomer, HCH delta isomer, HCH gama isomer, Heptachlor, Heptachlor endo epoxide, Heptachlor exo epoxide, Hexachlorobenzene, Oxychlordane						
188	Pestisit Tayini	KAL-SÇY-128-14	Yem (Yüksek Yağ/Katı Yağ ve Düşük Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
GC-MS (25 Etken Madde) Aldrin, Chlordane-cis(alpha), Chlordane-trans (gamma), DDD (O-P), DDD (P-P), DDE (O-P), DDE (P-P), DDT (O-P), DDT (P-P), Dieldrin, Endosulfan Sulfate, Endosulfan alpha isomer, Endosulfan beta isomer, Endrin (F), Endrin Aldehit, Endrin ketone, HCH alpha isomer, HCH beta izomer, HCH delta isomer, HCH gama isomer, Heptachlor, Heptachlor endo epoxide, Heptachlor exo epoxide, Hexachlorobenzene, Oxychlordane						

189	Pestisit Tayini	KAL-SÇY-128-15	Hayvansal Ürün Bazlı Kompozit Yemler	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
GC-MS (25 Etken Madde) Aldrin, Chlordane-cis(alpha), Chlordane-trans (gamma), DDD (O-P), DDD (P-P), DDE (O-P), DDE (P-P), DDT (O-P), DDT (P-P), Dieldrin, Endosulfan Sulfate, Endosulfan alpha isomer, Endosulfan beta isomer, Endrin (F), Endrin Aldehit, Endrin ketone, HCH alpha isomer, HCH beta izomer, HCH delta isomer, HCH gama isomer, Heptachlor, Heptachlor endo epoxide, Heptachlor exo epoxide, Hexachlorobenzene, Oxychlordane						
190	Pestisit Tayini	KAL-SÇY-185	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	İşletme İçi, KAL-SÇY-185 (EPA METHOD 1656)	Kromatografik	Kantitatif
LC-MS/MS (159 Etken Madde) 2,4 Dimethylaniline, 2,4 Dimethyl Phenyl Formamide, 4,4 Dichlorobenzophenone, Acephate, Acetamiprid, Aldicarb, Ametocradin, Ametryn, Aminocarb, Anilofos, Atraton, Atrazine, Atrazine Desethyl, Azaconazole, Azadirachtin, Azinphos Methyl, Benalaxyl, Benodanil, Bensulfuron Methyl, Benzalkonium Chloride, Bixafen, Bromfenvinfos, Bupirimate, Buprofezin, Butocarboxim Sulfoxide, Buturon, Carboxin, Carfentrazone Ethyl, Chlorfenvinphos, Chloridazon, Chlorotoluron, Chlorsulfuron, Clethodim, Climbazole, Clodinafop Propargyl Ester, Clofentezine, Clomazone, Clothianidin, Crufomate, Coumachlor, Cyanazine, Cycloate, Cyproconazole, Cyprodinil, Demeton S Methyl Sulfone, Demeton S Methyl Sulfoxide, Desmethyl Formamide Pirimicarb, Dichlorvos, Diclufop Methyl, Difenzoquat Methyl Sulfate, Dimefox, Dimefuran, Dimethachlor, Dimethenamide-P, Dimethoate, Dimethomorph, Dimethylvinphos Z Type, Diniconazole, Dinocap, Dinotefuran, Diphenamide, Dipropetryn, Ditalimphos, Edifenphos, Ethiprole, Ethofumesate, Ethoprophos, Etridiazole, Fenamiphos, Fenamiphos Sulfone, Fenbuconazole, Fenbutatin Oxide, Fenoxycarb, Fenpiclonil, Fensulfothion Oxon Sulfone, Fensulfothion Sulfone, Fenthion Sulfoxide, Fenuron, Flamprop Isopropyl, Fluacrypyrm, Flumetsulam, Fluometuron, Fluoxastrobil, Fluquinconazole, Fluridone, Flutolanil, Flutriafol, Fluxapyroxad, Fonofos, Fosthiazate, Fuberidazole, Halofenozide, Haloxifop Methyl, Hexaconazole, İoxynil, İpconazole, İprovalicarb, İsomalathion, İsoprocarb, İsoproturon, Linuron, Malaoxon, MCPB Ethyl, Mecarbam, Mepanipyrim, Metaflumizone, Metalaxyl/Metalaxyl M, Metamitron, Metazachlor, Methabenzthiazuron, Methamidophos, Metobromuron, Metosulam, Mevinphos, Monolinuron, Myclobutanil, Neburon, Ofurace, Omethoate, Oxadixyl, Paraaxon Ethyl, Paraaxon Methyl, Penconazole, Phosphamidon, Pirimiphos Ethyl, Pirimiphos Methyl, Profenofos, Promecarb, Prometon, Prometryn, Propachlor, Propaphos, Propiconazole, Propyzamide, Pyridaphenthion, Pyrifenox, Quinoclamine, Resmethrin, Siduron, Simazine, Simetryn, S-Metolachlor, Sulfotep, Tebuconazole, Tebufenozide, Tebuthiuron, TEPP O+S, Terbufos Sulfone, Terbutylazine Desethyl, Terbutryn, Tetrachlorvinphos, Thiachlorid, Thidiazuron, Thifensulfuron Methyl, Thiofanox Sulfone, Tralkoxydim, Triazophos, Trietazine, Uniconazole GC-MS (106 Etken Madde) Azobenzene, Benalaxyl-M, Benfluralin, Bifenazate, Bifenox, Biphenyl, Bromopropylate, Butafenacil, Butralin, Captafol, Captan (Cis-1,2,3,6-Tetrahydrophthalimide), Chlorbenside (F), Chlordane trans (Gamma), Chlordane-cis (alpha), Chlordecone, Chlorethoxyfos, Chlorfenapyr, Chlorfenprop Methyl, Chlorfenson(F), Chlorobenzilate (F), Chloropropylate, Chloroxuron(F), Chlorpropham, Chlozolinate, Clopyralid, Crimidine, Cyanophos, Cycluron, Cyhalofop butyl, Cyhalothrin (lambda), Cymiazole, DDD (p-p'), DDE (o-p), DDT (o-p'), DDT (p-p'), Desmetryn, Dicamba, Dicapton, Dicloran, Dieldrin, Dinitramin, Endosulfan Beta isomer, Endrin (F), Endrin Aldehit, Endrin ketone, Epsilon HCH, Etaconazole, Ethalfluralin, Fenchlorphos, Fenitrothion, Fenobucarb, Fenson, Fluchloralin, Flucythrinate (F) R, Flumetralin, Fluprimidol, Formothion, Furalaxyl, Gamma Cyhalothrin,						

Halfenprox, HCH alpha isomer, HCH beta izomer, HCH delta isomer, HCH gama isomer, Heptachlor, Heptachlor endo epoxide, Heptachlor exo epoxide, Hexachloro 1,3 butadiene, Hexachlorobenzene, Imazamethabenz Methyl, İoxynil methyl, İsazofos, MCPB methyl, Mephosfolan, Methoxychlor (F), Mirex, Nitrpyrin, Nitrofen(F), Orbencarb, Oxy Chlordane, Parathion methyl, Pebulate, Pentachloroanisole, Pentachlorobenzene, Pentanochlor, Pertane, Phtalimide(folpet), Prallethrin(etoc), Propisochlor, Pyrethrins, Quintozene, Rabenzazole, Sulprofos, Tecnazene, Terbacil, Terbutylazine, Tetradifon, Tetrasul, Thiazopyr, Thiobencarb, Thionazin, Toxaphene parlar26, Triallate, Trifluralin, Vinclozolin, Zoxamide

191	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-236	Gıda (Yüksek Su İçerikli Ürünler)	İşletme İçi Metot KAL-SÇY-236 (Quppe 9.3 / Fast routine analysis of polar pesticides in foods by suppressed ion chromatography and mass spectrometry, Katerina Boušová,1 Cees Bruggink,2Michal Godula / Thermo Fisher Scientific, Special Solutions Center, Dreieich, Germany/Thermo Fisher Scientific, Special Solutions Center, Breda, Netherlands)	Kromatografik	Kantitatif
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IC-MSMS (16 Etken Madde): AMPA; Bialaphos; Chlorate; Cyanuric Acid; Ethephon; Fosetyl-Al; Glufosinate; Glyphosate; HEPA; Maleic Hydrazide; MPPA; N-Acetyl AMPA; N-Acetyl Glufosinate; N-Acetyl Glyphosate; Perchlorate; Phosphonic Acid

LC-MSMS (4 Etken Madde): Chlormequat; Diquat; Mepiquat; Paraquat

192	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-236	Gıda (Yüksek Asit ve Yüksek Su İçerikli Ürünler)	İşletme İçi Metot KAL-SÇY-236 (Quppe 9.3 / Fast routine analysis of polar pesticides in foods by suppressed ion chromatography and mass spectrometry, Katerina Boušová,1 Cees Bruggink,2Michal Godula / Thermo Fisher Scientific, Special Solutions Center, Dreieich, Germany/Thermo Fisher Scientific, Special Solutions Center, Breda, Netherlands)	Kromatografik	Kantitatif
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IC-MSMS (16 Etken Madde): AMPA; Bialaphos; Chlorate; Cyanuric Acid; Ethephon; Fosetyl-Al; Glufosinate; Glyphosate; HEPA; Maleic Hydrazide; MPPA; N-Acetyl AMPA; N-Acetyl Glufosinate; N-Acetyl Glyphosate; Perchlorate; Phosphonic Acid

LC-MSMS (4 Etken Madde): Chlormequat; Diquat; Mepiquat; Paraquat

193	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-236	Gıda (Yüksek Yağ ve Çok Düşük Su İçerikli Ürünler, Yüksek Yağ ve Orta Düzeyde Su İçeren Ürünler)	İşletme İçi Metot KAL-SÇY-236 (Quppe 9.3 / Fast routine analysis of polar pesticides in foods by suppressed ion chromatography and mass spectrometry, Katerina Boušová,1 Cees Bruggink,2Michal Godula / Thermo Fisher Scientific, Special Solutions Center, Dreieich, Germany/Thermo	Kromatografik	Kantitatif
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				Fisher Scientific, Special Solutions Center, Breda, Netherlands)		
IC-MSMS (16 Etken Madde): AMPA; Bialaphos; Chlorate; Cyanuric Acid; Ethephon; Fosetyl-Al; Glufosinate; Glyphosate; HEPA; Maleic Hydrazide; MPPA; N-Acetyl AMPA; N-Acetyl Glufosinate; N-Acetyl Glyphosate; Perchlorate; Phosphonic Acid						
LC-MSMS (4 Etken Madde): Chlormequat; Diquat; Mepiquat; Paraquat						
194	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-236	Gıda (Yüksek Nişasta ve/veya Protein Düşük Su ve Yağ İçerikli Ürünler)	İşletme İçi Metot KAL-SÇY-236 (Quppe 9.3 / Fast routine analysis of polar pesticides in foods by suppressed ion chromatography and mass spectrometry, Katerina Boušová,1 Cees Bruggink,2Michal Godula / Thermo Fisher Scientific, Special Solutions Center, Dreieich, Germany/Thermo Fisher Scientific, Special Solutions Center, Breda, Netherlands)	Kromatografik	Kantitatif
IC-MSMS (16 Etken Madde): AMPA; Bialaphos; Chlorate; Cyanuric Acid; Ethephon; Fosetyl-Al; Glufosinate; Glyphosate; HEPA; Maleic Hydrazide; MPPA; N-Acetyl AMPA; N-Acetyl Glufosinate; N-Acetyl Glyphosate; Perchlorate; Phosphonic Acid						
LC-MSMS (4 Etken Madde): Chlormequat; Diquat; Mepiquat; Paraquat						
195	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-236	Gıda (Yüksek Şeker ve Düşük Su İçerikli Ürünler)	İşletme İçi Metot KAL-SÇY-236 (Quppe 9.3 / Fast routine analysis of polar pesticides in foods by suppressed ion chromatography and mass spectrometry, Katerina Boušová,1 Cees Bruggink,2Michal Godula / Thermo Fisher Scientific, Special Solutions Center, Dreieich, Germany/Thermo Fisher Scientific, Special Solutions Center, Breda, Netherlands)	Kromatografik	Kantitatif
IC-MSMS (16 Etken Madde): AMPA; Bialaphos; Chlorate; Cyanuric Acid; Ethephon; Fosetyl-Al; Glufosinate; Glyphosate; HEPA; Maleic Hydrazide; MPPA; N-Acetyl AMPA; N-Acetyl Glufosinate; N-Acetyl Glyphosate; Perchlorate; Phosphonic Acid						
LC-MSMS (4 Etken Madde): Chlormequat; Diquat; Mepiquat; Paraquat						
196	Yüksek Polariteli Pestisitlerin Tayini	KAL-SÇY-236	Gıda (Zor veya Özgün Ürünler)	İşletme İçi Metot KAL-SÇY-236 (Quppe 9.3 / Fast routine analysis of polar pesticides in foods by suppressed ion chromatography and mass spectrometry, Katerina Boušová,1 Cees Bruggink,2Michal Godula / Thermo Fisher Scientific, Special Solutions Center, Dreieich, Germany/Thermo	Kromatografik	Kantitatif

				Fisher Scientific, Special Solutions Center, Breda, Netherlands)		
IC-MSMS (16 Etken Madde): AMPA; Bialaphos; Chlorate; Cyanuric Acid; Ethephon; Fosetyl-Al; Glufosinate; Glyphosate; HEPA; Maleic Hydrazide; MPPA; N-Acetyl AMPA; N-Acetyl Glufosinate; N-Acetyl Glyphosate; Perchlorate; Phosphonic Acid						
LC-MSMS (4 Etken Madde): Chlormequat; Diquat; Mepiquat; Paraquat						
197	Pestisit Tayini	KAL-SÇY-128-21	Gıda (Yüksek Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90 No:2)	Kromatografik	Kantitatif
GC-MS/MS (193 Etken Madde): 2,4,6 Trichlorophenol; 2,4,6 Trichlorophenol acetate; 2-4 Dicofol; 2-phenylphenol; 3,5-Dichloroaniline; 8-Quinolinol;Acetochlor; Aclonifen; Acrinathrin; Alachlor; Aldrin; Alpha cypermethrin; Amidithion; Amitraz; Anthraquinone; Azobenzene; Benalaxyl-M; Benfluralin; Beta cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos Methyl; Bromophos-ethyl; Bromopropylate; Bromoxynil-Heptanoate; Bromoxynil-Octanoate; Butachlor; Butafenacil; Butralin;Captan; Chinomethionat; Chlorbenside; Chlorbenside sulfone; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform;Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenson (ovex); Chlorobenzilate; Chloroneb; Chloropropylate;Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozolate; Crimidine; Cyanophos; Cycluron; Cyfluthrin;Cyhalofop Buthyl; Cymiazole; Cypermethrin (Alfa-Beta-Gama-Zeta); Cyprofuram; Dazomet; DDD (O-P); DDD (P-P'); DDE (O-P); DDE(P-P'); DDT (O-P); DDT (P-P'); Deltamethrin; Desmetryn; Dicapthon; Dichlobenil; Dicloran; Dicofol; Dieldrin; Dimethenamid; Dimethipin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine;Disulfoton sulfone; Disulfoton sulfoxide; Endosulfan alpha; Endosulfan beta; Endosulfan sulfate; Endrin; Endrin-Aldehit; Endrin-Ketone; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole (Terrazole);Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil sulfone; Flonicamid; Florpyrauxifen-Benzyl; Fluchloralin; Flucythrinate; Flumetralin; Flumioxazin; Fluopyram; Flurprimidol; Flurtamone; Fluvalinate; Folpet;Formothion; Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH alpha; HCH beta; HCH delta; HCH epsilon; HCH gamma;Heptachlor; Heptachlor-endo-epoxide; Heptachlorepoxyde-exo-epoxide; Hexabromobenzene; Hexachloro-1,3-butadiene;Hexachlorobenzene; Imazamethabenz-methyl; Iodofenphos; Ioxynil-Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos;Isodrin; Isoxadifen Ethyl; Lambda-Cyhalothrin; Leptophos; MCPB Ethyl; MCPB-Methyl-Ester; Mephosfolan; Metaminostrobin-E;Methoxychlor; Mirex; Naphtol; Nicotine; Nitalin; Nitrapyrin; Nitrofen; Nuarimol; Orbencarb; Oxychlorane; Oxyfluorfen;Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Permethrin-cis;Permethrin-trans; Perthane; Phenkapton; Phorate; Phosfolan; Phthalimide; Procymidone; Profluralin; Propham; Propisochlor;Prothiofos; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tebufenpyrad; Tecnazene; Tefluthrin; Terbacil;Terbufos; Terbutylazine; Tetradifon; Tetrahydrophthalimide (THPI); Tetrasul; Thiazopyr; Thiobencarb(Benthiocarb); Thionazin; Tolclofos methyl; Triallate; Triamphos; Triazamate; Trifluralin; Vinclozolin; Zoxamide						
198	Pestisit Tayini	KAL-SÇY-128-21	Gıda (Yüksek Asit ve Yüksek Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90 No:2)	Kromatografik	Kantitatif
GC-MS/MS (193 Etken Madde): 2,4,6 Trichlorophenol; 2,4,6 Trichlorophenol acetate; 2-4 Dicofol; 2-phenylphenol; 3,5-Dichloroaniline; 8-Quinolinol;Acetochlor; Aclonifen; Acrinathrin; Alachlor; Aldrin; Alpha cypermethrin; Amidithion; Amitraz; Anthraquinone; Azobenzene; Benalaxyl-M; Benfluralin; Beta cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos Methyl; Bromophos-ethyl; Bromopropylate; Bromoxynil-Heptanoate; Bromoxynil-Octanoate; Butachlor; Butafenacil; Butralin;Captan; Chinomethionat; Chlorbenside; Chlorbenside sulfone; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform;Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenson (ovex); Chlorobenzilate; Chloroneb; Chloropropylate;Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozolate; Crimidine; Cyanophos; Cycluron; Cyfluthrin;Cyhalofop Buthyl; Cymiazole; Cypermethrin (Alfa-Beta-Gama-Zeta); Cyprofuram; Dazomet; DDD (O-P); DDD (P-P'); DDE (O-P); DDE(P-P'); DDT (O-P); DDT (P-P'); Deltamethrin; Desmetryn; Dicapthon; Dichlobenil; Dicloran; Dicofol; Dieldrin; Dimethenamid; Dimethipin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine;Disulfoton sulfone; Disulfoton sulfoxide; Endosulfan alpha; Endosulfan beta; Endosulfan sulfate; Endrin; Endrin-Aldehit; Endrin-Ketone; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole (Terrazole);Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil sulfone; Flonicamid; Florpyrauxifen-Benzyl; Fluchloralin; Flucythrinate; Flumetralin; Flumioxazin; Fluopyram; Flurprimidol; Flurtamone; Fluvalinate; Folpet;Formothion; Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH alpha; HCH beta; HCH delta; HCH epsilon; HCH gamma;Heptachlor; Heptachlor-endo-epoxide; Heptachlorepoxyde-exo-epoxide; Hexabromobenzene; Hexachloro-1,3-butadiene;Hexachlorobenzene; Imazamethabenz-methyl; Iodofenphos; Ioxynil-Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos;Isodrin; Isoxadifen Ethyl; Lambda-Cyhalothrin; Leptophos; MCPB Ethyl; MCPB-Methyl-Ester; Mephosfolan; Metaminostrobin-E;Methoxychlor; Mirex; Naphtol; Nicotine; Nitalin; Nitrapyrin; Nitrofen; Nuarimol; Orbencarb; Oxychlorane; Oxyfluorfen;Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Permethrin-cis;Permethrin-trans; Perthane; Phenkapton; Phorate; Phosfolan; Phthalimide; Procymidone; Profluralin; Propham; Propisochlor;Prothiofos; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tebufenpyrad; Tecnazene; Tefluthrin; Terbacil;Terbufos; Terbutylazine; Tetradifon;						

Tetrahydrophthalimide (THPI); Tetrasul; Thiazopyr; Thiobencarb(Benthiocarb); Thionazin; Tolclofos methyl; Triallate; Triamiphos; Triazamate; Trifluralin; Vinclozolin; Zoxamide						
199	Pestisit Tayini	KAL-SÇY-128-21	Gıda (Yüksek Yağ ve Çok Düşük Su İçerikli Ürünler, Yüksek Yağ ve Orta Düzeyde Su İçeren Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90 No:2)	Kromatografik	Kantitatif
GC-MS/MS (193 Etken Madde): 2,4,6 Trichlorophenol; 2,4,6 Trichlorophenol acetate; 2-4 Dicofo; 2-phenylphenol; 3,5-Dichloroaniline; 8-Quinolinol;Acetochlor; Aclonifen; Acrinathrin; Alachlor; Aldrin; Alpha cypermethrin; Amidithion; Amitraz; Anthraquinone; Azobenzene; Benalaxyl-M; Benfluralin; Beta cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos Methyl; Bromophos-ethyl; Bromopropylate; Bromoxynil-Heptanoate; Bromoxynil-Octanoate; Butachlor; Butafenacil; Butralin;Captan; Chinomethionat; Chlorbenside; Chlorbenside sulfone; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform;Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenson (ovex); Chlorobenzilate; Chloroneb; Chloropropylate;Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozoline; Crimidine; Cyanophos; Cycluron; Cyfluthrin;Cyhalofop Buthyl; Cymiazole; Cypermethrin (Alfa-Beta-Gama-Zeta); Cyprofuram; Dazomet; DDD (O-P); DDD (P-P'); DDE (O-P); DDE(P-P'); DDT (O-P'); DDT (P-P'); Deltamethrin; Desmetryn; Dicapthon; Dichlobenil; Dicloran; Dicofo; Dieldrin; Dimethenamid; Dimethipin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine;Disulfoton sulfone; Disulfoton sulfoxide; Endosulfan alpha; Endosulfan beta; Endosulfan sulfate; Endrin; Endrin-Aldehit; Endrin-Ketone; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole (Terrazole);Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil sulfone; Flonicamid; Florpyrauxifen-Benzyl; Fluchloralin; Flucythrinate; Flumetralin; Flumioxazin; Fluopyram; Flurprimidol; Flurtamone; Fluvalinate; Folpet;Formothion; Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH alpha; HCH beta; HCH delta; HCH epsilon; HCH gamma;Heptachlor; Heptachlor-endo-epoxide; Heptachlorepoide-exo-epoxide; Hexabromobenzene; Hexachloro-1,3-butadiene;Hexachlorobenzene; Imazamethabenz-methyl; Iodofenphos; Ioxynil-Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos;Isodrin; Isoxadifen Ethyl; Lambda-Cyhalothrin; Leptophos; MCPB Ethyl; MCPB-Methyl-Ester; Mephosfolan; Metaminostrobin-E;Methoxychlor; Mirex; Naphtol; Nicotine; Nitralin; Nitrapyrin; Nitrofen; Nuarimol; Orbencarb; Oxychlorane; Oxyfluorfen;Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Permethrin-cis;Permethrin-trans; Perthane; Phenkapton; Phorate; Phosfolan; Phthalimide; Procymidone; Profluralin; Propham; Propisochlor;Prothiofos; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tebufenpyrad; Tecnazene; Tefluthrin; Terbacil;Terbufos; Terbutylazine; Tetradifon; Tetrahydrophthalimide (THPI); Tetrasul; Thiazopyr; Thiobencarb(Benthiocarb); Thionazin; Toleclofos methyl; Triallate; Triamiphos; Triazamate; Trifluralin; Vinclozolin; Zoxamide						
200	Pestisit Tayini	KAL-SÇY-128-21	Gıda (Yüksek Nişasta ve/veya Protein Düşük Su ve Yağ İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90 No:2)	Kromatografik	Kantitatif
GC-MS/MS (193 Etken Madde): 2,4,6 Trichlorophenol; 2,4,6 Trichlorophenol acetate; 2-4 Dicofo; 2-phenylphenol; 3,5-Dichloroaniline; 8-Quinolinol;Acetochlor; Aclonifen; Acrinathrin; Alachlor; Aldrin; Alpha cypermethrin; Amidithion; Amitraz; Anthraquinone; Azobenzene; Benalaxyl-M; Benfluralin; Beta cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos Methyl; Bromophos-ethyl; Bromopropylate; Bromoxynil-Heptanoate; Bromoxynil-Octanoate; Butachlor; Butafenacil; Butralin;Captan; Chinomethionat; Chlorbenside; Chlorbenside sulfone; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform;Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenson (ovex); Chlorobenzilate; Chloroneb; Chloropropylate;Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozoline; Crimidine; Cyanophos; Cycluron; Cyfluthrin;Cyhalofop Buthyl; Cymiazole; Cypermethrin (Alfa-Beta-Gama-Zeta); Cyprofuram; Dazomet; DDD (O-P); DDD (P-P'); DDE (O-P); DDE(P-P'); DDT (O-P'); DDT (P-P'); Deltamethrin; Desmetryn; Dicapthon; Dichlobenil; Dicloran; Dicofo; Dieldrin; Dimethenamid; Dimethipin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine;Disulfoton sulfone; Disulfoton sulfoxide; Endosulfan alpha; Endosulfan beta; Endosulfan sulfate; Endrin; Endrin-Aldehit; Endrin-Ketone; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole (Terrazole);Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil sulfone; Flonicamid; Florpyrauxifen-Benzyl; Fluchloralin; Flucythrinate; Flumetralin; Flumioxazin; Fluopyram; Flurprimidol; Flurtamone; Fluvalinate; Folpet;Formothion; Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH alpha; HCH beta; HCH delta; HCH epsilon; HCH gamma;Heptachlor; Heptachlor-endo-epoxide; Heptachlorepoide-exo-epoxide; Hexabromobenzene; Hexachloro-1,3-butadiene;Hexachlorobenzene; Imazamethabenz-methyl; Iodofenphos; Ioxynil-Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos;Isodrin; Isoxadifen Ethyl; Lambda-Cyhalothrin; Leptophos; MCPB Ethyl; MCPB-Methyl-Ester; Mephosfolan; Metaminostrobin-E;Methoxychlor; Mirex; Naphtol; Nicotine; Nitralin; Nitrapyrin; Nitrofen; Nuarimol; Orbencarb; Oxychlorane; Oxyfluorfen;Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Permethrin-cis;Permethrin-trans; Perthane; Phenkapton; Phorate; Phosfolan; Phthalimide; Procymidone; Profluralin; Propham; Propisochlor;Prothiofos; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tebufenpyrad; Tecnazene; Tefluthrin; Terbacil;Terbufos; Terbutylazine; Tetradifon;						

Tetrahydrophthalimide (THPI); Tetrasul; Thiazopyr; Thiobencarb(Benthiocarb); Thionazin; Tolclofos methyl; Triallate; Triamiphos; Triazamate; Trifluralin; Vinclozolin; Zoxamide						
201	Pestisit Tayini	KAL-SÇY-128-21	Gıda (Yüksek Şeker ve Düşük Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90 No:2)	Kromatografik	Kantitatif
GC-MS/MS (193 Etken Madde): 2,4,6 Trichlorophenol; 2,4,6 Trichlorophenol acetate; 2-4 Dicofol; 2-phenylphenol; 3,5-Dichloroaniline; 8-Quinolinol;Acetochlor; Aclonifen; Acrinathrin; Alachlor; Aldrin; Alpha cypermethrin; Amidithion; Amitraz; Anthraquinone; Azobenzene; Benalaxyl-M; Benfluralin; Beta cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos Methyl; Bromophos-ethyl; Bromopropylate; Bromoxynil-Heptanoate; Bromoxynil-Octanoate; Butachlor; Butafenacil; Butralin;Captan; Chinomethionat; Chlorbenseide; Chlorbenseide sulfone; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform;Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenson (ovex); Chlorobenzilate; Chloroneb; Chloropropylate;Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozolate; Crimidine; Cyanophos; Cycluron; Cyfluthrin;Cyhalofop Buthyl; Cymiazole; Cypermethrin (Alfa-Beta-Gama-Zeta); Cyprofuram; Dazomet; DDD (O-P); DDD (P-P'); DDE (O-P); DDE(P-P'); DDT (O-P'); DDT (P-P'); Deltamethrin; Desmetryn; Dicapthon; Dichlobenil; Dicloran; Dicofol; Dieldrin; Dimethenamid; Dimethipin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine;Disulfoton sulfone; Disulfoton sulfoxide; Endosulfan alpha; Endosulfan beta; Endosulfan sulfate; Endrin; Endrin-Aldehit; Endrin-Ketone; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole (Terrazole);Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil sulfone; Flonicamid; Florpyrauxifen-Benzyl; Fluchloralin; Flucythrinate; Flumetralin; Flumioxazin; Fluopyram; Flurprimidol; Flurtamone; Fluvalinate; Folpet;Formothion; Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH alpha; HCH beta; HCH delta; HCH epsilon; HCH gamma;Heptachlor; Heptachlor-endo-epoxide; Heptachlorepoxyde-exo-epoxide; Hexabromobenzene; Hexachloro-1,3-butadiene;Hexachlorobenzene; Imazamethabenz-methyl; Iodofenphos; Ioxynil-Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos;Isodrin; Isoxadifen Ethyl; Lambda-Cyhalothrin; Leptophos; MCPB Ethyl; MCPB-Methyl-Ester; Mephosfolan; Metaminostrobin-E;Methoxychlor; Mirex; Naphtol; Nicotine; Nitralin; Nitrapyrin; Nitrofen; Nuairimol; Orbencarb; Oxychlorane; Oxyfluorfen;Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Permethrin-cis;Permethrin-trans; Perthane; Phenkapton; Phorate; Phosfolan; Phthalimide; Procymidone; Profluralin; Propham; Propisochlor;Prothiofos; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tebufenpyrad; Tecnazene; Tefluthrin; Terbacil;Terbufos; Terbutylazine; Tetradifon; Tetrahydrophthalimide (THPI); Tetrasul; Thiazopyr; Thiobencarb(Benthiocarb); Thionazin; Tolclofos methyl; Triallate; Triamiphos; Triazamate; Trifluralin; Vinclozolin; Zoxamide						
202	Pestisit Tayini	KAL-SÇY-128-21	Gıda (Zor veya Özgün Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90 No:2)	Kromatografik	Kantitatif
GC-MS/MS (193 Etken Madde): 2,4,6 Trichlorophenol; 2,4,6 Trichlorophenol acetate; 2-4 Dicofol; 2-phenylphenol; 3,5-Dichloroaniline; 8-Quinolinol;Acetochlor; Aclonifen; Acrinathrin; Alachlor; Aldrin; Alpha cypermethrin; Amidithion; Amitraz; Anthraquinone; Azobenzene; Benalaxyl-M; Benfluralin; Beta cyfluthrin; Bifenazate; Bifenox; Biphenyl; Bromocyclen; Bromophos Methyl; Bromophos-ethyl; Bromopropylate; Bromoxynil-Heptanoate; Bromoxynil-Octanoate; Butachlor; Butafenacil; Butralin;Captan; Chinomethionat; Chlorbenseide; Chlorbenseide sulfone; Chlordane, Cis; Chlordane, Trans; Chlordecone; Chlordimeform;Chlorethoxyfos; Chlorfenapyr; Chlorfenprop Methyl; Chlorfenson (ovex); Chlorobenzilate; Chloroneb; Chloropropylate;Chlorothalonil; Chloroxuron; Chlorpropham; Chlorthal Dimethyl; Chlozolate; Crimidine; Cyanophos; Cycluron; Cyfluthrin;Cyhalofop Buthyl; Cymiazole; Cypermethrin (Alfa-Beta-Gama-Zeta); Cyprofuram; Dazomet; DDD (O-P); DDD (P-P'); DDE (O-P); DDE(P-P'); DDT (O-P'); DDT (P-P'); Deltamethrin; Desmetryn; Dicapthon; Dichlobenil; Dicloran; Dicofol; Dieldrin; Dimethenamid; Dimethipin; Dimoxystrobin; Dinitramine; Dinobuton; Dioxabenzofos; Diphenylamine;Disulfoton sulfone; Disulfoton sulfoxide; Endosulfan alpha; Endosulfan beta; Endosulfan sulfate; Endrin; Endrin-Aldehit; Endrin-Ketone; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole (Terrazole);Fenchlorphos; Fenitrothion; Fenobucarb; Fenson; Fenthion-Sulfone; Fipronil sulfone; Flonicamid; Florpyrauxifen-Benzyl; Fluchloralin; Flucythrinate; Flumetralin; Flumioxazin; Fluopyram; Flurprimidol; Flurtamone; Fluvalinate; Folpet;Formothion; Furalaxyl; Gamma Cyhalothrin; Halfenprox; HCH alpha; HCH beta; HCH delta; HCH epsilon; HCH gamma;Heptachlor; Heptachlor-endo-epoxide; Heptachlorepoxyde-exo-epoxide; Hexabromobenzene; Hexachloro-1,3-butadiene;Hexachlorobenzene; Imazamethabenz-methyl; Iodofenphos; Ioxynil-Methyl; Iprobenfos; Iprodione; Isazofos; Isocarbophos;Isodrin; Isoxadifen Ethyl; Lambda-Cyhalothrin; Leptophos; MCPB Ethyl; MCPB-Methyl-Ester; Mephosfolan; Metaminostrobin-E;Methoxychlor; Mirex; Naphtol; Nicotine; Nitralin; Nitrapyrin; Nitrofen; Nuairimol; Orbencarb; Oxychlorane; Oxyfluorfen;Parathion Methyl; Pebulate; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pentanochlor; Permethrin-cis;Permethrin-trans; Perthane; Phenkapton; Phorate; Phosfolan; Phthalimide; Procymidone; Profluralin; Propham; Propisochlor;Prothiofos; Quintozene; Rabenzazole; Sulprofos; Tau-Fluvalinate; Tebufenpyrad; Tecnazene; Tefluthrin; Terbacil;Terbufos; Terbutylazine; Tetradifon; Tetrahydrophthalimide (THPI); Tetrasul; Thiazopyr; Thiobencarb(Benthiocarb); Thionazin; Tolclofos methyl; Triallate; Triamiphos; Triazamate; Trifluralin; Vinclozolin; Zoxamide						

203	Histamin ve Putresin Analizi	KAL-SÇY-129	Su Ürünleri ve Fermente Ürünler (Tarhana, Şarap, Şalgam Suyu, Kefir)	NMKL 196	Kromatografik	Kantitatif
		KAL-SÇY-190	Balık Yemlerinde	İşletme içi Metot-KAL-SÇY-190, (NMKL 196)		
204	Bitkisel Gelişim Düzenleyiciler	KAL-SÇY-130	Yüksek Su İçerikli Gıdalar, Yüksek Asit ve Su İçeriği Gıdalar	AOAC 2007.01 (Journal of AOAC International Vol.90, No2)	Kromatografik	Kantitatif
Yüksek Su İçerikli Gıdalar LC-MS/MS (8 Etken Madde): 2 Naphtoxy acetic acid, 4 chorophenoxy acetic acid, 6 furferyaminopurine, Absysic acid, Gibberellic acid, indole 3 carboxylic acid, Salycyclic acid, Jasmonic acid						
Yüksek Asit ve Yüksek Su İçeren Gıdalar LC-MS/MS (8 Etken Madde): 2 Naphtoxy acetic acid, 4 chorophenoxy acetic acid, 6 furferyaminopurine, Absysic acid, Gibberellic acid, indole 3 carboxylic acid, Salycyclic acid, Jasmonic acid						
205	Benzoik Asit ve Tuzları, Sorbik Asit ve Tuzları ve Etil para-Hidroksi Benzoatların ve Metil Para Hidroksi Benzoatların Miktarı Tayini	KAL-SÇY-132	Gıda ve Yem	NMKL 124	Kromatografik	Kantitatif
206	Vitamin E Miktarı Tayini	KAL-SÇY-133	Hayvansal Yağlar ve Yemler	İşletme içi Metot-“KAL-SÇY-133” (Resmi Gazete 29955)	Kromatografik	Kantitatif
207	Vitami C (L-Askorbik Asit) Tayini	KAL-SÇY-134	Gıda ve Yem	Rückemann H. 1980 (Z. Lebensm. Unters. Forsch, 171, 446-448,1980)	Kromatografik	Kantitatif
208	Vitami C (Titrimetrik) Tayini	KAL-SÇY-135	Yüksek C Vitamini İçeren Ürünler	AOAC 967.21,	Titrimetrik	Kantitatif
209	Organik Asitler (Quinik Asit, Malik Asit, Sitrik Asit, Tartarik Asit, Suksinik Asit, Fumarik Asit) Tayini	KAL-SÇY-136	Alkolsüz İçecekler	İşletme içi Metot - KAL-SÇY-136(AOAC 986.13)	Kromatografik	Kantitatif
210	Kükürtdioksit Tayini	KAL-SÇY-138	Gıda, Alkollü İçkiler (Bira, Şarap), Şeker	İşletme içi Metot- KAL-SÇY-138 (AOAC 962.16), TS 2259,	Titrimetrik	Kantitatif
211	Antioksidanlar [BHA (Butylated Hidroksi Anisol), BHT (Butylated hidroksi toluene), TBHQ, Dodesil gallat E312, Oktal gallat E311, Propil gallat E310] Tayini	KAL-SÇY-141	Yağlar, Ekstakte Edilmiş Yağlar	AOAC 983.15	Kromatografik	Kantitatif
212	Formaldehit aranması	KAL-SÇY-142	Çiğ Süt	TS 1018	Organoleptik	Kalitativ
213	Melamin Analizi	KAL-SÇY-144	Süt ürünleri, Bebek Mamaları, Hububat ürünleri (TOZ) ve Yem	İşletme içi Metot ‘KAL-SÇY-144’ (TS ISO 15495)	Kromatografik	Kantitatif

214	Nitrat Tayini (Spektrofotometrik)	KAL-SÇY-145	Gıda, Bebek Mamaları, Bebek ve Küçük Çocuk Ek Gıdası, Devam Formülleri	ISO 2918 İşletme İçi Metot-” KAL-SÇY-145 (ISO 3091-1975, Meat and meat products- Determination of nitrate content)	Spektrofotometrik	Kantitatif
215	Nitrit Tayini (Spektrofotometrik)	KAL-SÇY-146	Gıda, Yem, Bebek Mamaları, Bebek ve Küçük Çocuk Ek Gıdası, Devam Formülleri	ISO 2918(Modifiye)	Spektrofotometrik	Kantitatif
216	Nitrit / Nitrat Tayini (HPLC)	KAL-SÇY-147	Meyve ve Sebze Ürünleri	İşletme İçi Metot KAL-SÇY-147 (NMKL 165, 'Determination of nitric oxide-Derived nitrite and nitrate in biological samples by HPLC coupled to nitrite oxidation. Chromatographia (2013) 76:1649-1655')	Kromatografik	Kantitatif
217	Natamisin Tayini	KAL-SÇY-150	Gıda	İşletme İçi Metot-KAL-SÇY-150 “ISO 9223-2 (IDF 140-2)”	Kromatografik	Kantitatif
218	Vitamin D3 (Kolekalsiferol) Tayini	KAL-SÇY-151	Bitkisel ve Hayvansal Yağlar, Yem	, İşletme içi metot KAL-SÇY-151 “TS EN 12821”	Kromatografik	Kantitatif
219	Benzoyl Peroksit Tayini	KAL-SÇY-152	Unlar	J. Agric. Food Chem. 2001, 49, 98-102	Kromatografik	Kantitatif
220	Organik Asitler (Formik Asit ve Tartarik Asit) Miktarı Tayini	KAL-SÇY-153	Yem ve Yem Katkı Maddeleri	İşletme içi metot ‘KAL-SÇY-153’ (AOAC 986.13)	Kromatografik	Kantitatif
221	Hidrojen Peroksit Aranması	KAL-SÇY-154	Çiğ Süt	AOAC 957.08	Organoleptik	Kalitativ
222	Hidrojen Peroksit Tayini	KAL-SÇY-155	Kuru İncir	Ege Un. Fen Fakültesi Biyoloji Böl. Moleküler Biyoloji ABD. -Kuru İncirde Hidrojen Peroksit Uygulamasının Tesp. Yönelik Geliştirilen Yeni Analiz Yöntemlerine İlişkin Protokoller, Sayfa 1-12	Spektrofotometrik	Kalitativ
223	Ergosterol Tayini	KAL-SÇY-157	Domates Salça ve Püreleri	İşletme içi metot ‘KAL-SÇY-157’ (TS 1466)	Kromatografik	Kantitatif
224	Sentetik Boya Miktar Analizi	KAL-SÇY-159	Gıda	İşletme içi metot ‘KAL-SÇY-159’ (NMKL 130)	Kromatografik	Kantitatif
Curcumin (E100), Tartrazine (E102), Quinoline Yellow (E104), Sunset Yellow (E110), Carminic acid (E120), Azorubine (E122), Amaranth (E123), Ponceau 4RC (E124), Erythrosine (E127), Acid Red 2G (E128), Allura Red AC (E129), Patent Blue 5 (E131), Indigotine (E132), Brilliant Blue FCF (E133), Brilliant Green BS (E142), Brilliant Black (E151)						
225	Suda Çözünen Sentetik Boya Aranması (Yün İpi ile)	KAL-SÇY-160	Gıda	FAO Food And Nitrition Paper 14/7	Organoleptik	Kalitativ
226	Sudan Boyaları Tayini	KAL-SÇY-193	Baharatlar, Salça ve Soslar	‘İşletme içi metot KAL-SÇY-193’ (Journal of food and drug analysis 23 (2015) 453-462, AB SCIEX (1281510-01) Aplikasyon notu)	Kromatografik	Kantitatif
Sudan (1-2-3-4), Black B, Red B, Red 7 B, Orange G, Sudan Red G,Para Red						

227	C ₁₃ / C ₁₂ Oranı	KAL-SÇY-165	Pekmez, Şeker, Şekerleme, Alkolsüz İçecekler (Meyve Suları hariç)	AOAC 998.12 (modifiye)	Kromatografik	Kantitatif
228	Vitamin B1 Tayini	KAL-SÇY-167	Gıda Takviyesi ve Yem Katkı, Bebek Maması- Ek Gıdalar, Devam Formülleri	İşletme İçi Metot KAL-SÇY-167 (AOAC 986.27)	Kromatografik	Kantitatif
229	Meyve Oranı/Pulp Oranı	KAL-SÇY-174	Meyve Suları	Ürün Standardı	Kromatografik	Kantitatif
230	Sülfat Tayini	KAL-SÇY-169	Şarap	TS 522	Gravimetrik	Kantitatif
231	Kurşun (Pb), Kadmiyum (Cd), Civa (Hg), Arsenik (As), Kalay (Sn), Magnezyum (Mg), Mangan (Mn), Nikel (Ni), Potasyum (K), Selenyum (Se), Sodyum (Na), Demir (Fe), Krom (Cr), Fosfor (P), Alüminyum (Al), Kalsiyum (Ca), Kobalt (Co), Çinko (Zn), Bakır (Cu) Tayini	KAL-SÇY-171	Gıda (Bebek ve Küçük Çocuk Ek Gıdaları, Bebek Formülleri ve Devam Formülleri hariç) ve Gıda Katkı, Yem ve Yem Katkı	İşletme içi Metod KAL-SÇY-171 (NMKL 186) (Kalay Hariç) NMKL 191 (Kalay İçin) OIV-MA-AS323-07 (Şarap'ta Kurşun İçin)	Kromatografik	Kantitatif
232	İnorganik-Organik Arsenik Analizi	KAL-SÇY-241	Gıda ve Yem	İşletme İçi Metot-"KAL-SCY-241" (TS EN 17374,TS EN 16802 modifiye edilmiştir.)	Kromatografik	Kantitatif
233	Kurşun (Pb), Kadmiyum (Cd), Civa (Hg), Arsenik (As), Kalay (Sn), Magnezyum (Mg), Mangan (Mn), Nikel (Ni), Potasyum (K), Selenyum (Se), Sodyum (Na), Demir (Fe), Krom (Cr), Fosfor (P), Alüminyum (Al), Kalsiyum (Ca), Kobalt (Co), Çinko (Zn), Bakır (Cu) Tayini	KAL-SÇY-172	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	TS EN ISO 17294-1, TS EN ISO 17294-2, TS EN ISO 15587-2	Kromatografik	Kantitatif
234	Kurşun (Pb) ve Kadmiyum (Cd) Tayini	KAL-SÇY-181	Kâğıt Esaslı Malzeme	TS EN 12498 (645-647)	Kromatografik	Kantitatif
235	Kurşun (Pb) ve Kadmiyum (Cd) Tayini	KAL-SÇY-182	Cam Esaslı Malzeme	"İşletme içi metot KAL-SÇY-182" (TS 4422 ISO V6486)	Kromatografik	Kantitatif
236	Kurşun (Pb) ve Kadmiyum (Cd) Tayini	KAL-SÇY-183	Seramik Esaslı Malzeme	"İşletme içi metot KAL-SÇY-183 (NMKL 94)	Kromatografik	Kantitatif
237	Element Tayini (Kurşun (Pb), Kadmiyum (Cd), Civa (Hg), Arsenik (As))	KAL-SÇY-219	Gıda ile Temas Eden Kağıt/ Karton Madde ve Malzemeler	TS EN 12498(645-647)	ICP-MS Metodu	Kantitatif

238	Element Tayini [Baryum (Ba), Kobalt (Co), Bakır (Cu), Demir (Fe), Mangan (Mn), Çinko (Zn), Alüminyum (Al), Lityum (Li), Krom (Cr), Nikel (Ni), Antimon (Sb), Kadmiyum (Cd), Europium (Eu), Gadolinyum (Gd), Lantan (La), Kurşun (Pb), Civa (Hg), Arsenik (As), Terbiyum (Tb), Sodyum (Na), Potasyum (K), Kalsiyum (Ca), Magnezyum (Mg),]	KAL-SÇY-220	Gıda ile Temas Eden Plastik Madde ve Malzemeler	TS EN 13130-1 ISO 17294-1 ISO 17294-2	ICP-MS Metodu	Kantitatif
239	Spesifik Migrasyon Formaldehit Tayini	KAL-SÇY-221	Gıda ile Temas Eden Kağıt / Karton Madde ve Malzemeler	TS EN 1541, TS EN 645, TS EN 647	Spektrofotometre Metodu	Kantitatif
240	Spesifik Migrasyon Formaldehit Tayini	KAL-SÇY-222	Gıda ile Temas Eden Melamin Madde ve Malzemeler	EUR 24815 TS EN 13130-1 TSE CEN/TS 13130-23	Spektrofotometre Metodu	Kantitatif
241	Klorür Tayini	KAL-SÇY-223	Gıda ile Temas Eden Kağıt/ Karton Madde ve Malzemeler ve Kağıt Hamurları	Mohr Yöntemi, TS EN 645, TS EN 647	Titrimetrik	Kantitatif
242	Buharlaştırılabilen Gıda Benzerlerinde Toplam Migrasyon Analizi Metod 1-Tam Daldırma Metodu	KAL-SÇY-224	Gıdayla Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 1	Gravimetrik	Kantitatif
243	Buharlaştırılabilen Gıda Benzerlerinde Toplam Migrasyon Analizi Metot 5- Doldurma Metodu	KAL-SÇY-224	Gıdayla Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 5	Gravimetrik	Kantitatif
244	Buharlaştırılabilen Gıda Benzerlerinde Toplam Migrasyon Analizi Metot 3-Torba Metodu	KAL-SÇY-224	Gıdayla Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 3	Gravimetrik	Kantitatif

245	Buharlařabilen Gıda Benzerlerinde Toplam Migrasyon Analizi Metot-2 Hücre Metodu	KAL-SÇY-224	Gıda ile Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1 TS EN 1186-3 Metot 2 Hücre Metodu	Gravimetrik	Kantitatif
246	Bitkisel Yağlarda Toplam Migrasyon Analizi Metod 1-Tam Daldırma Metodu	KAL-SÇY-224	Gıdayla Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1 TS EN 1186-2 Metot 1	GC-FID Metodu	Kantitatif
247	Bitkisel Yağlarda Toplam Migrasyon Analizi Metot 5- Doldurma Metodu	KAL-SÇY-224	Gıdayla Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1 TS EN 1186-2 Metot 5	GC-FID Metodu	Kantitatif
248	Bitkisel Yağlarda Toplam Migrasyon Analizi Metot 3-Torba Metodu	KAL-SÇY-224	Gıdayla Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1 TS EN 1186-2 Metot 3	GC-FID Metodu	Kantitatif
249	Yapı Tayini	KAL-SÇY-225	Gıda ile Temas Eden Plastik Malzemeler, Kağıt ve Karton Madde ve Malzemeler, Silikon Madde ve Malzemeler	FT-IR Kütüphanesi	FT-IR	Kalitatif
250	Spesifik Migrasyon Analizi (Primer Aromatik Amin (PAA)) 2,4-Toluenediamine (2,4-TDA); 2,6-Toluenediamine (2,6-TDA); 4,4'-Methylenedianiline (4,4'-MDA); Aniline (ANL); 3,3-Dimethylbenzidine (3,3-DMB); o-Toluidine (o-T);	KAL-SÇY-226	Gıda ile Temas Eden Plastik Madde ve Malzemeler	EUR 24815 TS EN 13130-1	LC-MS/MS Metodu	Kantitatif
251	Aflatoksin M1	KAL-SÇY-175	Süt ve süt tozu	İřletme İçi Metot KAL-SÇY-175 “R-Biopharm App. Note. For analysis of aflatoxin M1 in milk using EASI-EXTRACT AFLATOXIN Ref No: A11 Rp:71/70N.V3”)	Kromatografik	Kantitatif
252	Aflatoksin M1	KAL-SÇY-175	Bebek ve Devam Formülleri/Bebek sütü ve devam sütü	İřletme İçi Metot KAL-SÇY-175 “R-Biopharm App. Note. For analysis of aflatoxin M1 in milk using EASI-	Kromatografik	Kantitatif

				EXTRACT AFLATOXIN Ref No: A11 Rp:71/70N.V3")		
253	Aflatoksin M1	KAL-SÇY-176	Süt Ürünleri	Journal of choromotography, 474, 457-46	Kromatografik	Kantitatif
254	Mikotoksin Analizi (Tekli veya Çoklu) (Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A LC-MS/MS Metodu	KAL-SÇY-179	Şarap, aromatize şarap bazlı içki ve aromatize şarap kokteyli, Bira, malt içeceği, üzüm suyu, hurma şurubu	İşletme içi metod "KAL-SÇY-179" (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
255	Mikotoksin Analizi (Tekli veya Çoklu) (Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A LC-MS/MS Metodu	KAL-SÇY-179	Baharatlar	İşletme içi metod "KAL-SÇY-179" (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
256	Mikotoksin Analizi (Tekli veya Çoklu) Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A, Zeralenon (ZON), Deoksinivalenol (DON) LC-MS/MS Metodu	KAL-SÇY-179	Tahıl Bazlı Bebek ve küçük çocuk Ek Gıdaları	İşletme içi metod "KAL-SÇY-179" (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
257	Mikotoksin Analizi (Tekli veya Çoklu) Aflatoksin B1 ve Toplam Aflatoksin (B1 + B2 + G1 + G2),Okratoksin A LC-MS/MS Metodu	KAL-SÇY-179	Bitkisel Çaylar (Siyah çay ve yeşil çay hariç)	İşletme içi metod "KAL-SÇY-179" (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
258	Fumonisin (FB ₁ + FB ₂) LC-MS/MS Metodu	KAL-SÇY-179	Mısır bazlı Bebek ve küçük çocuk Ek Gıdaları	İşletme içi metod "KAL-SÇY-179" (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note	Kromatografik	Kantitatif

				00394--Multi Component Mycotoxin Analysis using LC/MS/MS)		
259	Fumonisin (FB ₁ + FB ₂) LC-MS/MS Metodu	KAL-SÇY-179	Mısır ve mısırdan üretilen gıda ürünleri	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
260	Patulin LC-MS/MS Metodu	KAL-SÇY-179	Bebek ve küçük çocuklar için elma ürünleri ve ek gıdalar	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
261	Patulin LC-MS/MS Metodu	KAL-SÇY-179	Distile Alkollü İçecekler, elma şarabı ve elmadan elde edilen fermente içecekler	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
262	Patulin LC-MS/MS Metodu	KAL-SÇY-179	Meyve suları, konsantreden elde edilen meyve suları ve meyve nektarları, meyveli içecekler (TGK Meyve Suyu ve Benzeri Ürünler Tebliği kapsamındaki ürünler)	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
263	Patulin LC-MS/MS Metodu	KAL-SÇY-179	Katı elma ürünleri	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
264	Mikotoksin Analizi (Tekli veya Çoklu) (Aflatoksin B ₁)	KAL-SÇY-179	Kavrulmuş kahve, suda çözünebilen kahve ve ekstraktları	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS	Kromatografik	Kantitatif

	ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A LC-MS/MS Metodu			Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)		
265	Mikotoksin Analizi (Tekli veya Çoklu) (Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A LC-MS/MS Metodu	KAL-SÇY-179	Kurutulmuş Meyveler ve Ürünleri	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
266	Mikotoksin Analizi (Tekli veya Çoklu) (Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A LC-MS/MS Metodu	KAL-SÇY-179	Kurutulmuş Sebzeler ve Ürünleri	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
267	Mikotoksin Analizi (Tekli veya Çoklu) (Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A LC-MS/MS Metodu	KAL-SÇY-179	Sert Kabuklu Meyveler ve Ürünleri	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
268	Mikotoksin Analizi (Tekli veya Çoklu) Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A, Zeralenon (ZON), Deoksinivalenol (DON), Fumonisin (FB ₁ + FB ₂) LC-MS/MS Metodu	KAL-SÇY-179	Tahıllar ve Tahıl Ürünleri	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
269	Mikotoksin Analizi (Tekli veya Çoklu) (Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A	KAL-SÇY-179	Yağlı Tohumlar ve Ürünleri	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note	Kromatografik	Kantitatif

	LC-MS/MS Metodu			00394--Multi Component Mycotoxin Analysis using LC/MS/MS)		
270	Mikotoksin Analizi (Tekli veya Çoklu) Aflatoksin B1 ve Toplam Aflatoksin (B1 + B2 + G1 + G2), Okratoksin A, Zearalenon (ZON), Deoksinivalenol (DON), Fumonisin (FB1 + FB2) LC-MS/MS Metodu	KAL-SÇY-179	Yemler	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
271	Okratoksin-A LC-MS/MS Metodu	KAL-SÇY-179	Kurutulmuş bitkiler (baharat ve kuru meyveler hariç)	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
272	Mikotoksin Analizi (Tekli veya Çoklu) (Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ + B ₂ + G ₁ + G ₂), Okratoksin A LC-MS/MS Metodu	KAL-SÇY-179	Bitkisel Sıvı Yağlar	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
273	Zearalenon LC-MS/MS Metodu	KAL-SÇY-179	Rafine Mısır Yağı	İşletme içi metod “KAL-SÇY-179” (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method ve Application Note 00394--Multi Component Mycotoxin Analysis using LC/MS/MS)	Kromatografik	Kantitatif
274	Aflatoksin B1 ve Toplam Aflatoksin (B1 + B2 + G1 + G2), Okratoksin A Tayini (HPLC Cihazı ile)	KAL-SÇY-194-1	Yağlı Tohumlar ve Ürünleri	İşletme İçi Metot ‘KAL-SÇY-194-1’ ‘Aplikasyon Notları (Aokin ImmunoClean C AFLA / OTA Manual – aokinImmuno Clean Immunoaffinity columns for the quantification of Aflatoxin total and Ochratoxin-AG	Kromatografik	Kantitatif

				01/2018 ve R-Biopharm Typical HPLC Trace for Analysis of Aflatoxins and Ochratoxin A Using Aflaochra Prep-Immunoaffinity columns P89/V7/22.09.14)		
275	Aflatoksin B1 ve Toplam Aflatoksin (B1 + B2 + G1 + G2), Okratoksin A Tayini (HPLC Cihazı ile)	KAL-SÇY-194-1	Sert Kabuklu Meyveler ve Ürünleri	İşletme İçi Metot ‘KAL-SÇY-194-1 ‘Aplikasyon Notları (Aokin ImmunoClean C AFLA / OTA Manual – aokinImmuno Clean Immunoaffinity columns for the quantification of Aflatoxin total and Ochratoxin-AG 01/2018 ve R-Biopharm Typical HPLC Trace for Analysis of Aflatoxins and Ochratoxin A Using Aflaochra Prep-Immunoaffinity columns P89/V7/22.09.14)	Kromatografik	Kantitatif
276	Aflatoksin B1 ve Toplam Aflatoksin (B1 + B2 + G1 + G2), Okratoksin A Tayini (HPLC Cihazı ile)	KAL-SÇY-194-2	Kurutulmuş Meyveler ve Ürünleri	İşletme İçi Metot ‘KAL-SÇY-194-2 ‘Aplikasyon Notları (Aokin ImmunoClean C AFLA / OTA Manual – aokinImmuno Clean Immunoaffinity columns for the quantification of Aflatoxin total and Ochratoxin-AG 01/2018 ve R-Biopharm Typical HPLC Trace for Analysis of Aflatoxins and Ochratoxin A Using Aflaochra Prep-Immunoaffinity columns P89/V7/22.09.14)	Kromatografik	Kantitatif
277	Aflatoksin B1 ve Toplam Aflatoksin (B1 + B2 + G1 + G2), Okratoksin A Tayini (HPLC Cihazı ile)	KAL-SÇY-194-2	Kurutulmuş Sebzeler ve Ürünleri	İşletme İçi Metot ‘KAL-SÇY-194-2 ‘Aplikasyon Notları (Aokin ImmunoClean C AFLA / OTA Manual – aokinImmuno Clean Immunoaffinity columns for the quantification of Aflatoxin total and Ochratoxin-AG 01/2018 ve R-Biopharm Typical HPLC Trace for Analysis of Aflatoxins and	Kromatografik	Kantitatif

				Ochratoxin A Using Aflaochra Prep-Immunoaffinity columns P89/V7/22.09.14)		
278	Aflatoksin B1 ve Toplam Aflatoksin (B1 + B2 + G1 + G2), Okratoksin A Tayini (HPLC Cihazı ile)	KAL-SÇY-194 -3	Bitkisel Sıvı Yağlar	İşletme İçi Metot ‘KAL-SÇY-194-3 ‘Aplikasyon Notları (R-Biopharm Typical HPLC Trace for Analysis of Aflatoxins and Ochratoxin A Using Aflaochra Prep- Immunoaffinity columns P89/V7/22.09.14)	Kromatografik	Kantitatif
279	Aflatoksin B1 ve Toplam Aflatoksin (B1 + B2 + G1 + G2), Okratoksin A Tayini (HPLC Cihazı ile)	KAL-SÇY-194-4	Baharatlar	İşletme İçi Metot ‘KAL-SÇY-194-4 ‘Aplikasyon Notları (Aokin ImmunoClean C AFLA / OTA Manual – aokinImmuno Clean Immunoaffinity columns for the quantification of Aflatoxin total and Ochratoxin-AG 01/2018 ve R-Biopharm Typical HPLC Trace for Analysis of Aflatoxins and Ochratoxin A Using Aflaochra Prep- Immunoaffinity columns P89/V7/22.09.14)	Kromatografik	Kantitatif
280	Okratoksin A Tayini, HPLC Cihazı ile	KAL-SÇY-195	Kakao ve Kakao Ürünleri	İşletme İçi Metot ‘KAL-SÇY-195 ‘(R-Biopharm R-Biopharm Cocoa-A6-P14.V9 Aplikasyon notu ve J. Agric. Food Chem. 2004, 52, 6347–6352; Occurrence of Ochratoxin A in Cocoa Products and Chocolate)	Kromatografik	Kantitatif
281	Okratoksin A Tayini, HPLC Cihazı ile	KAL-SÇY-196	Kavrulmuş kahve ve suda çözünebilen kahve	İşletme İçi Metot ‘KAL-SÇY-196 (R-Biopharm Coffee-A1-P14.V11 Aplikasyon Notu ve J. Agric. Food Chem. 2004, 52, 6347–6352; Occurrence of Ochratoxin A in Cocoa Products and Chocolate)	Kromatografik	Kantitatif
282	Okratoksin A Tayini, HPLC Cihazı ile	KAL-SÇY-196	Çiğ Kahve	İşletme İçi Metot ‘KAL-SÇY-196 (R-Biopharm Coffee-A1-P14.V11 Aplikasyon Notu ve J. Agric. Food Chem. 2004, 52, 6347–6352; Occurrence of Ochratoxin A in Cocoa Products and Chocolate)	Kromatografik	Kantitatif
283	Okratoksin A Tayini, HPLC Cihazı ile	KAL-SÇY-194	Kurutulmuş bitkiler (baharat ve kuru meyveler hariç)	İşletme İçi Metot ‘KAL-SÇY-194-2 ‘Aplikasyon Notları (Aokin ImmunoClean C AFLA / OTA Manual –	Kromatografik	Kantitatif

				aokinImmuno Clean Immunoaffinity columns for the quantification of Aflatoxin total and Ochratoxin-AG 01/2018 ve R-Biopharm Typical HPLC Trace for Analysis of Aflatoxins and Ochratoxin A Using Aflaochra Prep-Immunoaffinity columns P89/V7/22.09.14)		
284	Dioksinler, Furanlar ve Dioksin benzeri PCB'ler ve İndikatör PCB'lerin Tayini	KAL-SÇY-197	Gıda, Gıda Katkı Maddeleri ve GıdaTakviyeleri	EPA 1613, EPA 1668, TS EN 16215	Kromatografik	Kantitatif
285	Dioksinler, Furanlar ve Dioksin benzeri PCB'ler ve İndikatör PCB'lerin Tayini	KAL-SÇY-197	Yem ve Yem Katkı Maddeleri	EPA 1613, EPA 1668, TS EN 16215	Kromatografik	Kantitatif
286	Renk Tayini (Lovibond kolorimetresi ile)	KAL-SÇY-198	Hayvansal ve Bitkisel Yağlar	TS ISO 15305, Cihaz Aplikasyon Notu	Kolorimetrik	Kantitatif
287	Mumsu Maddeler (Wax) İçeriğinin ve Yağ Asitlerinin Etil Esterleri ile Metil Esterlerinin Tayini	KAL-SÇY-199	Bitkisel Yağlar	COI/T.20/Doc.No 28	Kromatografik	Kantitatif
288	Toplam Yağ Asitleri ve Oksi Yağ Asitleri Tayini	KAL-SÇY-200	Yağlar (Ham ve ekstrakte edilmiş) (Hindistan cevizi, hurma çekirdeği ve benzer laurik tipi yağlar hariç)	AOCS G3-53	Gravimetrik	Kantitatif
289	Di-açilgliserollerin (DAG) ve Tri-açilgliserollerin Kompozisyonunun Tayini	KAL-SÇY-201	Zeytinyağı	COI/T.20/Doc.No:32	Kromatografik	Kantitatif
290	Asit Sayısı / Serbest Yağ Asitliği	KAL-SÇY-202	Ekstrakte Edilmiş Yağlar	TS EN ISO 660	Titrimetrik	Kantitatif
291	Sabunlaşmayan madde	KAL-SÇY-203	Ekstrakte Edilmiş Yağlar	TS 4963	Gravimetrik	Kantitatif
292	Şeker Bileşenleri (Fruktoz-Glukoz-Sakkaroz-Maltoz) Analizi (HPLC-RID)	KAL-SÇY-204	Bal ve Çikolata	IHC 2009, İşletme İçi Metot (KALSÇY-204)	Kromatografik	Kantitatif
293	Şeker Kompozisyonu (Fruktoz/Glukoz Oranı,	KAL-SÇY-204	Bal ve Çikolata	IHC 2009, İşletme İçi Metot (KALSÇY-204)	Hesaplama	Kantitatif

	Fruktoz+Glukoz Toplamı) Tayini HPLC-RID Metodu					
294	Enerji, Karbonhidrat Değerleri ve Besin Öğeleri Miktarlarının Hesaplanması	KAL-SÇY-205	Gıdalar	FAO Food and Nutrition Paper 77 (Food Energy - Methods of Analysis and Conversion Factors)	Hesaplama	Kantitatif
295	2 -Gliseril Monopalmitat Tayini	KAL-SÇY-206	Bitkisel Yağlar	COI/T.20/Doc.No 23	Kromatografik	Kantitatif
296	Vitamin E Tayini (α -, β -, γ - ve δ - ve Toplam tokoferollerin ölçülmesi)	KAL-SÇY-207	Bitkisel Katı ve Sıvı Yağlar	Journal of AOAC International Vol. 85, No. 2	Kromatografik	Kantitatif
297	Alifatik Alkollerin Tayini	KAL-SÇY-208	Bitkisel Yağlar	COI/T.20/Doc.No 26	Kromatografik	Kantitatif
298	Yabancı Yağların Tespiti	KAL-SÇY-209	Zeytinyağı	COI/T.20/Doc.No 25, TGK Tebliğ No:2023/20	Kromatografik	Kalitativ
299	Biofenollerin Tespiti	KAL-SÇY-210	Zeytinyağı	COI/T.20/Doc.No 29	Kromatografik	Kantitatif
300	A Vitamini Tayini	KAL-SÇY-211	Bitkisel Katı ve Sıvı Yağlar	BASF Method A003	Kromatografik	Kantitatif
301	C13 / C12, Delta C13 Oranı ve C4 Şeker Miktarı	KAL-SÇY-212	Bal	AOAC 998.12	Kromatografik	Kantitatif
302	Krismer Sayısı	KAL-SÇY-213	Bitkisel ve Hayvansal Yağlar	TS 5040, TS EN ISO 660	Volumetrik	Kantitatif
303	Monogliserit, Digliserit ve Trigliserit Miktarı Tayini	KAL-SÇY-214	Emülsifiye Edici Maddeler ve Katı Yağlar	AOCS Cd 11c-93	Kromatografik	Kantitatif
304	Süt Yağı Miktarı	KAL-SÇY-215	Tereyağı	TS 1331	Titrimetrik	Kantitatif
305	Amonyum Tayini	KAL-SÇY-216	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	İşletme İçi Metot- KAL-SÇY-216 (Spectrofotometric Determination of Ammonia-Journal of Water Pollution Control Fedaration Vol.45, No:5,pp 905-912 ‘den Modifiye Edilmiştir)	Spektrofotometrik	Kantitatif
306	Akrilamid Tayini	KAL-SÇY-217	Gıda	İşletme İçi Metot-KAL-SÇY-217 (Rapid and reliable QuEChERS-based LC-MS/MS method for determination of acrylamide in potato chips and roasted coffee)	Kromatografik	Kantitatif
307	Yağ Tayini (Asit Hidroliz)	KAL-SÇY-227	Nişasta	TS 6180 EN ISO 3947	Gravimetrik	Kantitatif

308	Kafein Analizi	KAL-SÇY-229	Alkollü İçecekler	“İşletme İçi Metot-” KAL-SÇY-229 (Journal of AOAC International Vol: 76, No, 2, 1993’den Modifiye edilmiştir)	HPLC	Kantitatif
309	TBA (Tersiyer Bütıl Alkol) Tayini	KAL-SÇY-230	Alkollü İçkiler, Alkolsüz İçecekler ve Enerji İçecekleri	İşletme İçi Metod KAL-SÇY-230 (AOAC 984.14-2000 Modifiye edilmiştir.)	GC-FID	Kantitatif
310	Asitlik Tayini	KAL-SÇY-231	Süt Yağı Ürünleri ve Tereyağı	TS ISO 1740	Titrimetrik	Kantitatif
311	Delta C 13 Analizi ve C13/C12 oranı	KAL-SÇY-235	Meyve ve Sebze Suyu ve Konsantreleri	İşletme İçi Metot KAL-SÇY-235 AOAC.998.12 (Modifiye)	IR-MS Metodu	Kantitatif
312	Histamin Analizi	KAL-SÇY-228	Balıklar, kabuklular ve bunlardan elde edilen ürünler	J, Agric Food Chem. 1999,47, 5100- 5107	Kromatografik	Kantitatif
313	Likopen	KAL-SÇY-234	Taze Meyve ve Sebzeler ve Bunlardan Elde Edilen Ürünler	İşletme İçi Metod KAL-SCY- 234 (Standardization of a Rapid Spectrophotometric Method for Lycopene Analysis)	Spektrofotometrik	Kantitatif
314	Metabolik Enerji Tayini	KAL-SÇY-238	Yem ve Yem Hammadeleri	TS 9610, 02.09.2004 tarih ve 25571 sayılı resmi gazete, 21.01.2017 Tarih ve 29955 Sayılı Resmi Gazete Yemlerin Resmi Kontrolü İçin Numune Alma ve Analiz Metotlarına Dair Yönetmelik, 152/2009/EEC komisyon direktifi, British Journal of Nutrition Energy in commercial rat diets	Hesaplama	Kantitatif
315	Vitamin D3	KAL-SÇY-239	Gıda	NMKL 167	Kromatografik	Kantitatif
316	Toplam Diyet Lifi Analizi	KAL-SÇY-240	Tüm Gıdalar	AOAC 985.29, AOAC 991.43	Gravimetrik	Kantitatif
317	Aerobik Koloni Sayımı	MAL-SÇY-001	Gıda ve yem Gıda İşletmesinden Alınan Çevresel Numuneler	TS EN ISO 4833-1	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
318	<i>Bacillus cereus</i> Sayımı	MAL-SÇY-002	Gıda ve yem Gıda İşletmesinden Alınan Çevresel Numuneler	EN ISO 7932	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif

319	<i>Campylobacter</i> Türlerinin Aranması	MAL-SÇY-003	Gıda ve yem	TS EN ISO 10272-1	Mikrobiyolojik Yöntem / Zenginleştirme Yöntemi	Kalitatif
320	<i>Clostridium perfringens</i> Sayımı	MAL-SÇY-004	Gıda ve yem	ISO 15213-2	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
321	<i>Escherichia coli</i> Sayımı	MAL-SÇY-007	Gıda ve yem Gıda İşletmesinden Alınan Çevresel Numuneler	TS ISO 16649-2	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
322	<i>Escherichia coli</i> Sayımı	MAL-SÇY-008	Gıda ve yem	ISO 16649-3	EMS yöntemi	Kantitatif
323	<i>Escherichia coli</i> O157 Aranması	MAL-SÇY-009	Gıda ve yem	ISO 16654	Mikrobiyolojik Yöntem Zenginleştirme Yöntemi	Kalitatif
324	<i>Enterobacteriaceae</i> Sayımı	MAL-SÇY-010	Gıda ve yem Gıda İşletmesinden Alınan Çevresel Numuneler	TS EN ISO 21528-2	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
325	Koagülaz Pozitif Stafilokokların Sayımı- (<i>Staphylococcus</i> <i>aureus</i> ve diğer türler)	MAL-SÇY-013	Gıda ve yem Gıda İşletmesinden Alınan Çevresel Numuneler	EN ISO 6888-1	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
326	Koliform Bakteri Sayımı	MAL-SÇY-014	Gıda ve yem Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 4832	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
327	Küf ve Maya Sayımı	MAL-SÇY-016	Gıda ve yem Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 21527-1 ISO 21527-2	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
328	Küf, Maya ve Toplam Canlı	MAL-SÇY-017	Gıda İşletmelerinde Gıda ile Temas Eden Ortam Havası	ISO 14698-1	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
329	<i>Listeria monocytogenes</i> Aranması	MAL-SÇY-019	Gıda ve yem Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 11290-1	Mikrobiyolojik Yöntem / Zenginleştirme Yöntemi	Kalitatif
330	<i>Salmonella spp.</i> Aranması	MAL-SÇY-022	Gıda ve yem Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 6579-1	Mikrobiyolojik Yöntem / Zenginleştirme Yöntemi	Kalitatif

331	Somatik hücre sayımı	MAL-SÇY-024	Çiğ Süt	TS EN ISO 13366-1	Boyama Yöntemiyle Mikroskopik Sayım	Kantitatif
332	Sülfite İndirgeyen <i>Clostridium spp.</i> Sayımı	MAL-SÇY-025	Gıda ve Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 15213-1	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
333	<i>Escherichia coli</i> ve Koliform Bakterilerin Sayımı	MAL-SÇY-027	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	ISO 9308-1	Membran Filtrasyon Tekniği	Kantitatif
334	Fekal Enterokokların Sayımı	MAL-SÇY-028	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	TS EN ISO 7899-2	Membran Filtrasyon Tekniği	Kantitatif
335	Mikrobiyolojik Analiz	MAL-SÇY-029-01	Konserve Gıda	TS 10524, TS EN ISO 4833-1	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
336	Sterilite Kontrolü	MAL-SÇY-029	Süt (UHT)	TS 10524, TS EN ISO 4833-1	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
337	<i>Salmonella spp.</i> Tespiti	MAL-SÇY-032	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	TS EN ISO 19250	Membran Filtrasyon Tekniği	Kalitatif
338	Toplam Koloni Sayımı	MAL-SÇY-033	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	TS EN ISO 6222	Mikrobiyolojik Yöntem / Koloni Sayım Tekniği	Kantitatif
339	Sülfite İndirgeyen Anaerob Bakteri (Clostridia) Sporlarının Aranması ve Sayımı	MAL-SÇY-034	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	TS 8020 EN 26461-2	Membran Filtrasyon Tekniği sayım	Kantitatif
340	Ticari Sterilite Kontrolü	MAL-SÇY-041	Konserve gıda	TS 10524	İnkübasyon Testi	Kalitatif
341	<i>Escherichia coli</i> O157 Aranması	MAL-SÇY-048	Gıda ve yem	Molecular Detection System (MDS) AOAC 2017-01	Hızlı Yöntem	Kalitatif
342	<i>Listeria monocytogenes</i> Aranması	MAL-SÇY-049	Gıda ve yem	Molecular Detection System (MDS) AOAC 2016-08	Hızlı Yöntem	Kalitatif
343	<i>Salmonella spp.</i> Aranması	MAL-SÇY-050	Gıda ve yem	Molecular Detection System (MDS) AOAC 2016-01	Hızlı Yöntem	Kalitatif

344	Maya-Küf Sayımı	MAL-SÇY-057	Gıda ve Yem	AOAC (OMA) 2014.05 3M Petrifilm Rapid Yeast and Mold	Koloni Sayım Tekniği / Petrifilm ile Sayım	Kantitatif
345	<i>Escherichia coli</i> Sayımı	MAL-SÇY-069	Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 16649-3	EMS Yöntemi	Kantitatif
346	<i>Koagülaz Pozitif Stafilokokların Sayımı (Staphylococcus aureus ve diğer türler)</i>	MAL-SÇY-070	Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 6888-3	EMS Yöntemi	Kantitatif
347	<i>Clostridium Perfringens</i> Sayımı	MAL-SÇY-071	Tarımsal Amaçlı, Hayvan İçme Suları ve Gıda İşletmelerinde Kullanılan Kullanım Suları	ISO 14189	Membran Filtrasyon Yöntemi	Kantitatif
348	GDO Tarama Testi (p35S, tNOS,pFMV) ¹⁻²	MBAL-SÇY-001	Gıda, Yem, Kök-Gövde-Yaprak gibi Bitki Kısımları (Bitkilerin çoğaltımı amacıyla kullanılacak tohumluklar hariç)	Kit Metodu (Eurofins GeneScan GMO Screen RT 35S/NOS/FMV IPC Test Kiti), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
349	Bitki Spesifik Mısır Geni Taraması ¹⁻²	MBAL-SÇY-002	Gıda ve yem	EURL Metot (QT-TAX-ZM-011) ISO 21569, ISO 24276	Real-time PCR	Kalitatif
350	Bitki Spesifik Soya Geni Taraması ¹⁻²	MBAL-SÇY-003	Gıda ve yem	EURL Metot (QT-TAX-GM-002), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
351	Bitki Spesifik Kanola Geni Taraması ¹⁻²	MBAL-SÇY-004	Gıda ve yem	EURL Metot (QT-TAX-BN-012), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
352	Bitki Spesifik Pamuk Geni Taraması ¹⁻²	MBAL-SÇY-005	Gıda ve yem	EURL Metot (QT-TAX-GH-016), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
353	Bitki Spesifik Şeker Pancarı Geni ¹⁻²	MBAL-SÇY-006	Gıda ve yem	EURL Metot (QT-TAX-BV-013), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
354	MON 87769 Soya Tip Belirleme ¹⁻²	MBAL-SÇY-007	Gıda ve yem	EURL Metot (QT-EVE-GM-002), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
355	MON 87701 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-009	Gıda ve yem	EURL Metot (QT-EVE-GM-010), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
356	MON 87708 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-011	Gıda ve yem	EURL Metot (QT-EVE-GM-012), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
357	DP305423 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-013	Gıda ve yem	EURL Metot (QT-EVE-GM-008), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
358	BPS-CV127-9 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-015	Gıda ve yem	EURL Metot (QT-EVE-GM-011), ISO 21569, ISO 24276	Real-time PCR	Kalitatif

359	3006-210-23 Pamuk Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-017	Gıda ve yem	EURL Metot (QT-EVE-GH-001b), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
360	281-24-236 Pamuk Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-019	Gıda ve yem	EURL Metot (QT-EVE-GH-001a), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
361	GHB-614 Pamuk Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-021	Gıda ve yem	EURL Metot (QT-EVE-GH-006), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
362	Et tür Tayini (Tek tırnaklı ve Domuz Geni Aranması) ¹⁻³	MBAL-SÇY-023	Et ve Et Ürünü İçeren Gıdalar	Kit Metodu (Eurofins DNA Animal Screen Halal IPC Kit Prosedürü)	Real-time PCR	Kalitatif
363	Et tür Tayini (Tavuk Geni Aranması) ¹⁻³	MBAL-SÇY-024	Et ve Et Ürünü İçeren Gıdalar	Kit Metodu (Eurofins DNA Animal Ident Chicken IPC Kit Prosedürü)	Real-time PCR	Kalitatif
364	Et tür Tayini (Hindi Geni Aranması) ¹⁻³	MBAL-SÇY-025	Et ve Et Ürünü İçeren Gıdalar	Kit Metodu (Eurofins DNA Animal Ident Turkey IPC Kit Prosedürü)	Real-time PCR	Kalitatif
365	Et tür Tayini (Balık Geni Aranması) ¹⁻³	MBAL-SÇY-026	Et ve Et Ürünü İçeren Gıdalar	Kit Metodu (Eurofins, DNA Animal Screen Fish IPC Kit Prosedürü)	Real-time PCR	Kalitatif
366	Et tür Tayini (Sığır Geni Aranması) ¹⁻³	MBAL-SÇY-027	Et ve Et Ürünü İçeren Gıdalar	Kit Metodu (Eurofins, DNA Animal Ident IPC Beef Kit Prosedürü)	Real-time PCR	Kalitatif
367	Tür Tayini (Sığır Geni Aranması) ¹⁻³	MBAL-SÇY-031	Yoğurt	Kit Metodu (Eurofins, DNA Animal Ident IPC Beef Kit Prosedürü)	Real-time PCR	Kalitatif
368	Tür Tayini (Keçi Geni Aranması) ¹⁻³	MBAL-SÇY-032	Süt	Kit Metodu (Eurofins, DNA Animal Ident Goat IPC Kit Prosedürü)	Real-time PCR	Kalitatif
369	Tür Tayini (Koyun Geni Aranması) ¹⁻³	MBAL-SÇY-033	Peynir	Kit Metodu (Eurofins, DNA Animal Ident Sheep IPC Kit Prosedürü)	Real-time PCR	Kalitatif
370	Tür Tayini (Balık Geni Aranması) ¹⁻³	MBAL-SÇY-034	Yem ve Yem Katkı Maddeleri	Kit Metodu (Eurofins, DNA Animal Screen Fish IPC Kit Prosedürü)	Real-time PCR	Kalitatif
371	Tür Tayini (At, Eşek ve Domuz Geni Aranması) ¹⁻³	MBAL-SÇY-035	Yem ve Yem Katkı Maddeleri	Kit Metodu (Eurofins DNA Animal Screen Halal IPC Kit Prosedürü)	Real-time PCR	Kalitatif
372	Tür Tayini (Tavuk Geni Aranması) ¹⁻³	MBAL-SÇY-036	Yem ve Yem Katkı Maddeleri	Kit Metodu (Eurofins DNA Animal Ident Chicken IPC Kit Prosedürü)	Real-time PCR	Kalitatif
373	DAS40278-9 Mısır Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-039	Gıda, Yem	EURL Metot (QT-EVE-ZM-004), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
374	GDO Tarama Testi (p35S, tNOS) ¹⁻²	MBAL-SÇY-049	Gıda, Yem, Kök-Gövde-Yaprak gibi Bitki Kısımları (Bitkilerin çoğaltımı amacıyla kullanılacak tohumluklar hariç)	EURL Metot (QL-ELE-00-012), ISO 21569, ISO 24276	Real-time PCR	Kalitatif

375	GDO Tarama Testi (pFMV) ¹⁻²	MBAL-SÇY-050	Gıda, Yem, Kök-Gövde-Yaprak gibi Bitki Kısımları (Bitkilerin çoğaltımı amacıyla kullanılacak tohumluklar hariç)	EURL Metot (QL-ELE-00-015), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
376	DAS-68416-4 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-051	Gıda ve yem	EURL Metot (QT-EVE-GM-013), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
377	DAS-81419-2 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-052	Gıda ve yem	EURL Metot (QT-EVE-GM-014), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
378	DAS-44406-6 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-053	Gıda ve yem	EURL Metot (QT-EVE-GM-015), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
379	GDO Tarama Analizi (p35S, tNOS, pFMV) ¹⁻²	MBAL-SÇY-055	Gıda, Yem, Kök-Gövde-Yaprak gibi Bitki Kısımları (Bitkilerin çoğaltımı amacıyla kullanılacak tohumluklar hariç)	Kit Metodu (Bosphore® GMO Screening Kit S35-tNOS-FMV V3 Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
380	Bitki Spesifik Soya Geni Taraması ¹⁻²	MBAL-SÇY-057	Gıda ve Yem	Kit Metodu (Bosphore® Maize-Soy-Cotton Species Detection Kit V1 Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
381	Bitki Spesifik Pamuk Geni Taraması ¹⁻²	MBAL-SÇY-057	Gıda ve Yem	Kit Metodu (Bosphore® Maize-Soy-Cotton Species Detection Kit V1 Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
382	Bitki Spesifik Mısır Geni Taraması ¹⁻²	MBAL-SÇY-057	Gıda ve Yem	Kit Metodu (Bosphore® Maize-Soy-Cotton Species Detection Kit V1 Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
383	MON 87701 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-058	Gıda ve Yem	Kit Metodu (Bosphore® GMO Soy Event Multiplex Detection Kit 1 (MON87701, MON87708, MON87769 Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
384	MON 87708 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-058	Gıda ve Yem	Kit Metodu (Bosphore® GMO Soy Event Multiplex Detection Kit 1 (MON87701, MON87708, MON87769 Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
385	MON 87769 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-058	Gıda ve Yem	Kit Metodu (Bosphore® GMO Soy Event Multiplex Detection Kit 1	Real-time PCR	Kalitatif

				(MON87701, MON87708, MON87769 Kit Metodu), ISO 21569, ISO 24276		
386	DAS 81419-2 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-059	Gıda ve Yem	Kit Metodu (Bosphore® GMO Soy Event Multiplex Detection Kit 3 (DAS-81419-2, DAS-44406-6) Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
387	DAS 44406-6 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-059	Gıda ve Yem	Kit Metodu (Bosphore® GMO Soy Event Multiplex Detection Kit 3 (DAS-81419-2, DAS-44406-6) Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
388	BPS-CV127-9 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-060	Gıda ve Yem	Kit Metodu (Bosphore® GMO Soy Event Multiplex Detection Kit 2 (CV127, DP-305423-1, DAS-68416-4 Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
389	DP305423 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-060	Gıda ve Yem	Kit Metodu (Bosphore® GMO Soy Event Multiplex Detection Kit 2 (CV127, DP-305423-1, DAS-68416-4 Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
390	DAS 68416-4 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-060	Gıda ve Yem	Kit Metodu (Bosphore® GMO Soy Event Multiplex Detection Kit 2 (CV127, DP-305423-1, DAS-68416-4 Kit Metodu), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
391	Tür Tayini (Hindi Geni Aranması) ¹⁻³	MBAL-SÇY-061	Gıda ve Yem	Kit Metodu (Bosphore® Species Identification Kit Turkey v1)	Real-time PCR	Kalitatif
392	Tür Tayini (Keçi Geni Aranması) ¹⁻³	MBAL-SÇY-062	Gıda ve Yem	Kit Metodu (Bosphore® Species Identification Kit Goat v1)	Real-time PCR	Kalitatif
393	Tür Tayini (Sığır Geni Aranması) ¹⁻³	MBAL-SÇY-063	Gıda ve Yem	Kit Metodu (Bosphore® Species Identification Kit Bovine v1)	Real-time PCR	Kalitatif
394	Tür Tayini(Koyun Geni Aranması) ¹⁻³	MBAL-SÇY-064	Gıda ve Yem	Kit Metodu (Bosphore® Species Identification Kit Sheep v1)	Real-time PCR	Kalitatif
395	Tür Tayini (At Geni Aranması) ¹⁻³	MBAL-SÇY-065	Gıda ve Yem	Kit Metodu (Bosphore® Species Identification Kit Horse v1)	Real-time PCR	Kalitatif
396	Tür Tayini (Eşek Geni Aranması) ¹⁻³	MBAL-SÇY-066	Gıda ve Yem	Kit Metodu (Bosphore® Species Identification Kit Donkey v1)	Real-time PCR	Kalitatif

397	Tür Tayini (Domuz Geni Aranması) ¹⁻³	MBAL-SÇY-067	Gıda ve Yem	Kit Metodu (Bosphore® Species Identification Kit Pork v1)	Real-time PCR	Kalitatif
398	Tür Tayini (Tavuk Geni Aranması) ¹⁻³	MBAL-SÇY-068	Gıda ve Yem	Kit Metodu (Bosphore® Species Identification Kit Chicken v1)	Real-time PCR	Kalitatif
399	Tür Tayini (Balık Geni Aranması) ¹⁻³	MBAL-SÇY-069	Gıda ve Yem	Kit Metodu (Bosphore® Species Identification Kit Fish v1)	Real-time PCR	Kalitatif
400	MON 87751-7 Soya Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-070	Gıda ve Yem	EURL Metot (QT-EVE-GM-016), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
401	GHB-811 Pamuk Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-071	Gıda ve yem	EURL Metot (QT-EVE-GH-013), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
402	DP-073496-4 Kanola Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-072	Gıda ve yem	EURL Metot (QT-EVE-BN-009), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
403	MON 94100 Kanola Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-073	Gıda ve Yem	EURL Metot (QT-EVE-BN-014), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
404	MON87419-8 Mısır Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-074	Gıda ve Yem	EURL Metot (QT-EVE-ZM-029), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
405	DP23211 Mısır Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-075	Gıda ve Yem	EURL Metot (QT-EVE-ZM-035), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
406	DP915635 Mısır Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-076	Gıda ve Yem	EURL Metot (QT-EVE-ZM-031), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
407	DP202216 Mısır Tip Belirleme Analizi ¹⁻²	MBAL-SÇY-077	Gıda ve Yem	EURL Metot (QT-EVE-ZM-034), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
408	GDO Tarama Testi (p35S, tNOS,pFMV) ¹⁻²	MBAL-SÇY-078	Gıda ve Yem	Kit Metodu (Exon Screen GMO Assay (IK) Kit), ISO 21569, ISO 24276	Real-time PCR	Kalitatif
409	Hayvansal DNA Aranması Analizi ¹⁻²⁻³	MBAL-SÇY-079	Vegan Gıdalar/Hayvansal Olmayan Gıdalar	Kit Metodu (Boshore Vegan Detection Kit v1)	Real-time PCR	Kalitatif

¹Bu analizlere ilişkin çalışma izni tüm ürünlerde **DNA ekstraksiyonunu [Kit Metodu (Eurofins GENESpin DNA İzolasyon Kit Manuel), ISO 21571]** içermektedir.

²Bu analizlere ilişkin çalışma izni tüm ürünlerde **DNA ekstraksiyonunu[Kit Metodu (Anatolia Geneworks- Magrev Plant DNA Extraction Kit), ISO 21571]** içermektedir.

³Bu analizlere ilişkin çalışma izni tüm ürünlerde **DNA ekstraksiyonunu[Kit Metodu (Anatolia Geneworks- Magrev Tissue Genomic DNA Extraction Kit), ISO 21571]** içermektedir.

Kullanılan Teknik (*) : Spektrofotometrik, Kromatografik (GC, GC-MS, GC-MS/MS, LC-MS, LC-MS/MS, HPLC vb.), Gravimetrik, Volumetrik, Elektroforez, Organoleptik, Mikroskopik vb.